

FILE 'MEDLINE' ENTERED AT 15:20:19 ON 16 MAR 2009

FILE 'JAPIO' ENTERED AT 15:20:19 ON 16 MAR 2009  
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FILE 'SCISEARCH' ENTERED AT 15:20:19 ON 16 MAR 2009  
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FILE 'WPIDS' ENTERED AT 15:20:19 ON 16 MAR 2009  
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FILE 'EMBASE' ENTERED AT 15:20:19 ON 16 MAR 2009  
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=> s her-2 or her2  
L1 44385 HER-2 OR HER2

=> human her2 or human her-2  
L2 3109 HUMAN HER2 OR HUMAN HER-2

=> 12 and egfr  
L3 297 L2 AND EGFR

=> 13 and immunogenic  
L4 6 L3 AND IMMUNOGENIC

=> dup rem 13  
PROCESSING COMPLETED FOR L3  
L5 270 DUP REM L3 (27 DUPLICATES REMOVED)

=> dup rem 13  
PROCESSING COMPLETED FOR L3  
L6 270 DUP REM L3 (27 DUPLICATES REMOVED)

=> dup rem 14  
PROCESSING COMPLETED FOR L4  
L7 3 DUP REM L4 (3 DUPLICATES REMOVED)

=> d ibib abs 17 1-3

L7 ANSWER 1 OF 3 WPIDS COPYRIGHT 2009 THOMSON REUTERS on STN  
ACCESSION NUMBER: 2008-L50504 [67] WPIDS  
DOC. NO. CPI: C2008-342216 [67]  
TITLE: Identifying functional protein variant exhibiting  
defined functional characteristic by producing library of  
variant polynucleotides encoding protein variants, and  
assaying the protein variants to identify functional  
protein

variant  
 DERWENT CLASS: B04; D16; J04; L03  
 INVENTOR: BRATT T; DEGAN F D; KJARULFF S; LYNGSO C; MUELLER  
 S  
 PATENT ASSIGNEE: (PHAR-N) PHARMEXA AS  
 COUNTRY COUNT: 119

PATENT INFO ABBR.:

PATENT NO	KIND	DATE	WEEK	LA	PG	MAIN IPC
WO 2007137586	A2	20071206	(200867)*	EN	107[25]	
WO 2007137586	A3	20080228	(200867)	EN		

APPLICATION DETAILS:

PATENT NO	KIND	APPLICATION	DATE
WO 2007137586 A2		WO 2007-DK256	20070530

PRIORITY APPLN. INFO: US 2006-809331P 20060531  
 DK 2006-739 20060531  
 AN 2008-L50504 [67] WPIDS  
 AB WO 2007137586 A2 UPAB: 20081023  
 NOVELTY - Identifying a functional protein variant, which exhibits  
 a defined functional characteristic comprises: (a) producing a  
 library of variant polynucleotides encoding protein variants; (b) expressing  
 each member of the library of variant polynucleotides to produce a  
 library of protein variants; and (c) assaying the library of protein variants  
 to identify a functional protein variant, which exhibits the defined  
 functional characteristic.  
 DETAILED DESCRIPTION - Identifying a functional protein  
 variant, which exhibits a defined functional characteristic comprises:  
 (A) providing a first polynucleotide encoding a scaffold  
 protein;  
 (B) randomly inserting a second polynucleotide encoding a  
 polyamino acid into the first polynucleotide to produce a library of variant  
 polynucleotides encoding protein variants;  
 (C) expressing each member of the library of variant  
 polynucleotides to produce a library of protein variants; and  
 (D) assaying the library of protein variants to identify a  
 functional protein variant, which exhibits the defined functional  
 characteristic.  
 INDEPENDENT CLAIMS are:  
 (1) a protein variant identified by the method above;  
 (2) a polypeptide or protein variant comprising SEQ ID NO.  
 13 or  
 homologue, fragment, or variant, where the polypeptide further  
 comprises  
 SEQ ID NO. 4, 5, 6, and/or 7, or homologue, fragment, or variant,  
 inserted  
 into the polypeptide;  
 (3) a polypeptide or protein variant comprising SEQ ID NO.

8, 9,  
10, 11, 12, or fragment, variant, or homologues;  
(4) a method for the preparation of a library of variant polynucleotides comprising the method above;  
(5) a method for the preparation of a library of protein variants comprising the method above;  
(6) a method for the preparation of a library comprising a population of host cells comprising the method above, where each host cell comprises a variant polynucleotide;  
(7) a method for the preparation of a library of assay vectors comprising the method above;  
(8) a library prepared from the methods above;  
(9) a library of assay vectors comprising a population of randomly prepared, non-identical vectors, the member of the library comprising a promoter element operably linked to a polynucleotide encoding a protein variant fused to a polynucleotide encoding an assay protein, where the protein variant comprises a randomly inserted polyamino acid;  
(10) a polynucleotide encoding a protein variant and/or polypeptide, or homologue, variant, or fragment;  
(11) a vector comprising the polynucleotide;  
(12) a host cell comprising the vector;  
(13) a method for the preparation of a protein variant;  
(14) a method for the preparation of a protein vaccine, for use in the treatment or prophylaxis of a disease;  
(15) a protein vaccine prepared above;  
(16) a method for treatment and/or prophylaxis of a disease by vaccination;  
(17) a polynucleotide comprising SEQ ID NO. 14 or 15; and  
(18) a method for the preparation of a library of polynucleotides encoding protein variants, where the library of polynucleotides encoding protein variants comprises a polynucleotide encoding a protein variant for use as a vaccine, comprising the method above.  
ACTIVITY - Cytostatic; Osteopathic; Antirheumatic;  
Antiarthritic;  
Anorectic; Neuroprotective; Nootropic; Antibacterial; Virucide; Anthelmintic; Protozoacide; Antimalarial. No biological data given.  
MECHANISM OF ACTION - None given.  
USE - The methods are useful for identifying a functional protein variant, which exhibits a defined functional characteristic, and for Treating and/or preventing a disease by vaccination using the polypeptide or protein variants. The polypeptide/protein variant is useful in the manufacture of a therapeutic and/or prophylactic vaccine for the treatment of a disease. The disease selected from cancer, including breast

cancer,  
colorectal cancer, pancreatic cancer, ovarian cancer, lung cancer;  
diseases associated with bone destruction such as osteoporosis,  
rheumatoid  
arthritis and metastatic bone diseases; chronic inflammatory  
diseases such  
as asthma; obesity; or Alzheimer's disease. It is also associated  
with a  
harmful self protein. The disease is also associated with a  
pathogenic  
organism, such a pathogenic organism selected from a bacterium, a  
virus, a  
prion, a helminth, a protozoan, or plasmodium (all claimed).

L7 ANSWER 2 OF 3 MEDLINE on STN DUPLICATE 1  
ACCESSION NUMBER: 2007183987 MEDLINE <>LOGINID::20090316>>  
DOCUMENT NUMBER: PubMed ID: 17257855  
TITLE: Purification and characterization of recombinant  
extracellular domain of \*\*\*human\*\*\* \*\*\*HER2\*\*\*  
from  
Escherichia coli.  
AUTHOR: Liu Xiaorong; He Zhimin; Zhou Min; Yang Fang; Lv  
Hui; Yu  
CORPORATE SOURCE: Yanhui; Chen Zhuchu  
Cancer Research Institute, Central South University,  
Changsha, China.  
SOURCE: Protein expression and purification, (2007 Jun) Vol.  
53,  
24. No. 2, pp. 247-54. Electronic Publication: 2006-10-  
Journal code: 9101496. ISSN: 1046-5928.  
PUB. COUNTRY: United States  
DOCUMENT TYPE: (IN VITRO)  
Journal; Article; (JOURNAL ARTICLE)  
(RESEARCH SUPPORT, NON-U.S. GOV'T)  
LANGUAGE: English  
FILE SEGMENT: Priority Journals  
ENTRY MONTH: 200707  
ENTRY DATE: Entered STN: 28 Mar 2007  
Last Updated on STN: 20 Jul 2007  
Entered Medline: 19 Jul 2007  
AB The human epidermal growth factor receptor 2 (HER2) is a member of  
the  
epidermal growth factor receptor ( \*\*\*EGFR\*\*\* ) family, and it  
plays an  
important role in the development of many human adenocarcinomas.  
The  
extracellular domain (ECD) of HER2 is an ideal target for  
therapeutic  
approaches. In order to obtain large quantities of active HER2 ECD  
protein for biochemical and structural analysis and for detecting  
anti-HER2 ECD antibodies in serum, a systematic assessment of  
optimal  
parameters for the refolding of the glutathione S-transferase (GST)  
fusion  
protein was carried out. After the GST-HER2 ECD inclusion bodies  
were  
solubilized with denaturation buffer containing 8M urea, an  
approach was  
then used to optimize refolding parameters. This approach utilized

dilution of denatured and reduced GST-HER2 ECD into different refolding buffers using orthogonal design method. Optimal refolding was obtained in an alkaline buffer containing reduced and oxidized glutathione, and subsequent incubation at 4 degrees C for 24h. After purification with glutathione Sepharose 4B and PreScission protease cleavage of the fusion protein, 8.9mg of recombinant HER2 ECD was obtained from 1L of Escherichia coli. Rabbit polyclonal antibodies against HER2 ECD were obtained. The purified protein was found to be \*\*\*immunogenic\*\*\* and useful for immunodiagnostic studies of serum HER2 ECD and its antibodies by using enzyme-linked immunosorbent assay (ELISA).

L7 ANSWER 3 OF 3 WPIDS COPYRIGHT 2009 THOMSON REUTERS on STN  
 ACCESSION NUMBER: 2005-075227 [08] WPIDS  
 DOC. NO. CPI: C2005-025910 [08]  
 TITLE: Purifying an erbB1 receptor family derived protein from an insect cell culture, and an \*\*\*immunogenic\*\*\* variant of HER-2 useful in cancer immunotherapy  
 DERWENT CLASS: A96; B04; D16  
 INVENTOR: ESKLING M; NIELSEN K G; NIELSEN K  
 PATENT ASSIGNEE: (PHAR-N) PHARMEXA AS  
 COUNTRY COUNT: 107

PATENT INFO ABBR.:

PATENT NO	KIND	DATE	WEEK	LA	PG	MAIN IPC
WO 2004113377	A1	20041229	(200508)*	EN	62[4]	
NO 2005005948	A	20051214	(200612)	NO		
EP 1641819	A1	20060405	(200624)	EN		
AU 2004249362	A1	20041229	(200628)	EN		
MX 2005013389	A1	20060401	(200654)	ES		
US 20060240511	A1	20061026	(200671)	EN		
KR 2006033870	A	20060420	(200701)	KO		
ZA 2005009951	A	20061129	(200707)	EN	74	
JP 2007523615	W	20070823	(200760)	JA	35	
IN 2005KN02413	P2	20070727	(200770)	EN		
CN 101094864	A	20071226	(200830)	ZH		
NZ 544017	A	20080430	(200837)	EN		

APPLICATION DETAILS:

PATENT NO	KIND	APPLICATION	DATE
WO 2004113377 A1		WO 2004-DK451	20040624
US 20060240511 A1	Provisional	US 2003-482315P	20030625
AU 2004249362 A1		AU 2004-249362	20040624
CN 101094864 A		CN 2004-80024469	20040624
EP 1641819 A1		EP 2004-738948	20040624
EP 1641819 A1		WO 2004-DK451	20040624
MX 2005013389 A1		WO 2004-DK451	20040624
US 20060240511 A1		WO 2004-DK451	20040624

KR 2006033870 A	WO 2004-DK451 20040624
JP 2007523615 W	WO 2004-DK451 20040624
IN 2005KN02413 P2	WO 2004-DK451 20040624
CN 101094864 A	WO 2004-DK451 20040624
IN 2005KN02413 P2	IN 2005-KN2413 20051129
ZA 2005009951 A	ZA 2005-9951 20051207
MX 2005013389 A1	MX 2005-13389 20051208
NO 2005005948 A	NO 2005-5948 20051214
KR 2006033870 A	KR 2005-725020 20051226
JP 2007523615 W	JP 2006-515732 20040624
US 20060240511 A1	US 2006-560961 20060530
NZ 544017 A	NZ 2004-544017 20040624
NZ 544017 A	WO 2004-DK451 20040624

FILING DETAILS:

PATENT NO	KIND	PATENT NO
EP 1641819	A1	Based on
AU 2004249362	A1	Based on
MX 2005013389	A1	Based on
KR 2006033870	A	Based on
JP 2007523615	W	Based on
CN 101094864	A	Based on
NZ 544017	A	Based on

PRIORITY APPLN. INFO: US 2003-482315P 20030625  
DK 2003-954 20030625

AN 2005-075227 [08] WPIDS  
AB WO 2004113377 A1 UPAB: 20050707

NOVELTY - Purifying (M1) an erbB1 receptor ( \*\*\*EGFR\*\*\* ) family derived protein from an insect cell culture, is new.

DETAILED DESCRIPTION - Purifying (M1) an erbB1 receptor ( \*\*\*EGFR\*\*\* ) family derived protein, comprises:

(a) producing recombinant protein in an insect cell culture, where

the protein is suitable for purification by immobilized metal affinity chromatography (IMAC);

(b) obtaining a substantially cell-free sample containing the \*\*\*EGFR\*\*\* family derived protein from the insect cell culture; and

(c) enriching \*\*\*EGFR\*\*\* family derived protein by diafiltration and exchange of culture medium with buffer, IMAC, size exclusion chromatography (SEC), and anion exchange chromatography.

INDEPENDENT CLAIMS are also included for:

(1) an \*\*\*immunogenic\*\*\* variant of HER-2 protein (I) comprising amino acids from position 17-677 of a fully defined sequence

(S1) of 696 amino acids as given in the specification;

(2) a nucleic acid fragment (II) encoding (I);

(3) a vector (III) comprising (II);

(4) a transformed host cell (IV) comprising (III);

(5) a stable cell line comprising (II) or (III); and

(6) an \*\*\*immunogenic\*\*\* composition (V) for immunizing against

HER-2 protein in a human, comprising (I) or (III) in admixture with a

carrier or vehicle and optionally an adjuvant.  
ACTIVITY - Cytostatic.  
MECHANISM OF ACTION - Vaccine.  
No biological data given.  
USE - (M1) is useful for purifying \*\*\*EGFR\*\*\* family derived protein. (I) is useful for immunizing a human against autologous HER-2. The immunization against autologous HER-2 protein is utilized for treating or ameliorating cancer (claimed). The cancer is especially breast or colorectal cancer.  
ADVANTAGE - (M1) comprises improved steps for purifying \*\*\*EGFR\*\*\* family derived protein.  
DESCRIPTION OF DRAWINGS - The figure is a graph representing the chromatographic profile of anion exchange chromatography.

=> d his

(FILE 'HOME' ENTERED AT 15:20:06 ON 16 MAR 2009)

FILE 'MEDLINE, JAPIO, BIOSIS, SCISEARCH, WPIDS, CAPLUS, EMBASE' ENTERED  
AT 15:20:19 ON 16 MAR 2009  
L1 44385 S HER-2 OR HER2  
L2 3109 HUMAN HER2 OR HUMAN HER-2  
L3 297 L2 AND EGFR  
L4 6 L3 AND IMMUNOGENIC  
L5 270 DUP REM L3 (27 DUPLICATES REMOVED)  
L6 270 DUP REM L3 (27 DUPLICATES REMOVED)  
L7 3 DUP REM L4 (3 DUPLICATES REMOVED)

=> d ibib 15 1-270

L5 ANSWER 1 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on  
STN  
ACCESSION NUMBER: 2009:156130 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200900156130  
TITLE: Assessing HER-2/Neu Protein Expression and Gene Alteration  
in Gastric Cancer: Comparing Arrayed Comparative Genomic Hybridization (aCGH) Technique with Immunohistochemistry (IHC) and Fluorescent In-Situ Hybridization (FISH).  
AUTHOR(S): Truong, C. D. [Reprint Author]; Feng, W.; Li, W.; Khoury, T.; Yao, J.; Xie, K.; Tan, D.  
CORPORATE SOURCE: Univ Texas MD Anderson Canc Ctr, Houston, TX 77030 USA  
SOURCE: Laboratory Investigation, (JAN 2009) Vol. 89, No. Suppl. 1, pp. 388A.  
Meeting Info.: 98th Annual Meeting of the United-States-and-Canadian-Academy-of-Pathology.  
Boston,

MA, USA. March 07 -13, 2009. US & Canadian Acad Pathol.

DOCUMENT TYPE: CODEN: LAINAW. ISSN: 0023-6837.  
Conference; (Meeting)  
Conference; Abstract; (Meeting Abstract)

LANGUAGE: English

ENTRY DATE: Entered STN: 25 Feb 2009  
Last Updated on STN: 25 Feb 2009

L5 ANSWER 2 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation  
on  
STN

ACCESSION NUMBER: 2009:179497 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200900179497

TITLE: Elevated m RNA expression of herstatin predicts poor  
outcome in patients with high-risk early breast  
cancer. A  
possible molecular predictor of treatment benefit in  
the  
context of a Hellenic cooperative oncology group  
trial.

AUTHOR(S): Papadimitriou, C. A. [Reprint Author]; Kalogeras, K.  
T.;  
Wirtz, R. M.; Briassoulis, E.; Hennig, G.; Vourli,  
G.;

CORPORATE SOURCE: Stropp, U.; Gogas, H.; Galani, E.; Samantas, E.;  
SOURCE: Makatsoris, T.; Fountzilas, G.  
Hellen Cooperat Oncol Grp, Athens, Greece  
Cancer Research, (JAN 15 2009) Vol. 69, No. 2,  
pp. 366S.  
Meeting Info.: 31st Annual San Antonio Breast Cancer  
Symposium. San Antonio, TX, USA. December 10 -14,  
2008.

DOCUMENT TYPE: CODEN: CNREA8. ISSN: 0008-5472.  
Conference; (Meeting)  
Conference; Abstract; (Meeting Abstract)

LANGUAGE: English

ENTRY DATE: Entered STN: 11 Mar 2009  
Last Updated on STN: 11 Mar 2009

L5 ANSWER 3 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation  
on  
STN

ACCESSION NUMBER: 2009:156004 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200900156004

TITLE: Analysis of \*\*\*EGFR\*\*\* and KRAS Mutations in  
High-Grade  
Neuroendocrine Carcinomas of the Lung.

AUTHOR(S): Rekhtman, N. [Reprint Author]; He, M.; Lau, C.;  
Nafa, K.;

CORPORATE SOURCE: Riely, G. J.; Zakowski, M. F.; Ladanyi, M.  
SOURCE: Mem Sloan Kettering Canc Ctr, New York, NY 10021 USA  
Laboratory Investigation, (JAN 2009) Vol. 89, No.  
pp. 360A.  
Meeting Info.: 98th Annual Meeting of the  
United-States-and-Canadian-Academy-of-Pathology.

Boston,  
MA, USA. March 07 -13, 2009. US & Canadian Acad

Pathol.

DOCUMENT TYPE: CODEN: LAINAW. ISSN: 0023-6837.  
Conference; (Meeting)  
Conference; Abstract; (Meeting Abstract)  
LANGUAGE: English  
ENTRY DATE: Entered STN: 25 Feb 2009  
Last Updated on STN: 25 Feb 2009

L5 ANSWER 4 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation  
on

STN  
ACCESSION NUMBER: 2009:179140 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200900179140  
TITLE: Lapatinib can restore capecitabine sensitivity in  
HER2-positive breast cancer.  
AUTHOR(S): Cha, Y. [Reprint Author]; Kim, H. P.; Han, S. W.;  
Oh, D.  
CORPORATE SOURCE: Y.; Kim, J. H.; Im, S. A.; Bang, Y. J.; Kim, T. Y.  
SOURCE: Seoul Natl Univ Hosp, Seoul 110744, South Korea  
Suppl. S, Cancer Research, (JAN 15 2009) Vol. 69, No. 2,  
pp. 249S-250S.  
Meeting Info.: 31st Annual San Antonio Breast Cancer  
Symposium. San Antonio, TX, USA. December 10 -14,  
2008.

DOCUMENT TYPE: CODEN: CNREA8. ISSN: 0008-5472.  
Conference; (Meeting)  
Conference; (Meeting Poster)  
LANGUAGE: English  
ENTRY DATE: Entered STN: 11 Mar 2009  
Last Updated on STN: 11 Mar 2009

L5 ANSWER 5 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation  
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STN  
ACCESSION NUMBER: 2009:150306 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200900150306  
TITLE: Sarcomatoid carcinoma of the upper urinary tract:  
clinical  
AUTHOR(S): outcome and molecular characterization.  
Wang, Xiaoyan; MacLennan, Gregory T.; Zhang, Shaobo;  
Montironi, Rodolfo; Lopez-Beltran, Antonio; Tan,  
Puay-Hoon;  
Foster, Stephanie; Baldridge, Lee Ann; Cheng, Liang  
[Reprint Author]  
CORPORATE SOURCE: Indiana Univ, Sch Med, Dept Pathol, Indianapolis, IN  
46202  
USA  
liang.cheng@yahoo.com  
SOURCE: Human Pathology, (FEB 2009) Vol. 40, No. 2, pp. 211-  
217.  
DOCUMENT TYPE: CODEN: HPCQA4. ISSN: 0046-8177.  
Article  
LANGUAGE: English  
ENTRY DATE: Entered STN: 25 Feb 2009  
Last Updated on STN: 25 Feb 2009

L5 ANSWER 6 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation  
on

STN

ACCESSION NUMBER: 2009:85767 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200900085767  
TITLE: Coptis extracts enhance the anticancer effect of  
estrogen  
receptor antagonists on human breast cancer cells.  
AUTHOR(S): Liu, Jing; He, Chengwei; Zhou, Keyuan; Wang,  
Jingdong;  
Kang, Jing X. [Reprint Author]  
CORPORATE SOURCE: Massachusetts Gen Hosp, Dept Med, 149-13th St, Room  
4433, Charlestown, MA 02129 USA  
kang.jing@mgh.harvard.edu  
SOURCE: Biochemical and Biophysical Research Communications,  
(JAN 9 2009) Vol. 378, No. 2, pp. 174-178.  
DOCUMENT TYPE: CODEN: BBRCA9. ISSN: 0006-291X.  
LANGUAGE: Article  
ENTRY DATE: Entered STN: 28 Jan 2009  
Last Updated on STN: 28 Jan 2009

L5 ANSWER 7 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation  
on  
STN  
ACCESSION NUMBER: 2009:147984 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200900147984  
TITLE: Biomarkers in Early Cancer Drug Development: Limited  
Utility.  
AUTHOR(S): Glassman, R. H. [Reprint Author]; Ratain, M. J.  
CORPORATE SOURCE: Cornell Univ, Div Hematol and Oncol, Weill Med Coll,  
New York, NY 10021 USA  
robgmd@hotmail.com  
SOURCE: Clinical Pharmacology & Therapeutics, (FEB 2009)  
Vol. 85,  
No. 2, pp. 134-135.  
DOCUMENT TYPE: CODEN: CLPTAT. ISSN: 0009-9236.  
LANGUAGE: Article  
ENTRY DATE: Entered STN: 25 Feb 2009  
Last Updated on STN: 25 Feb 2009

L5 ANSWER 8 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation  
on  
STN  
ACCESSION NUMBER: 2009:108288 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200900108288  
TITLE: HER2 gene amplification and \*\*\*EGFR\*\*\*  
expression in a  
large cohort of surgically staged patients with  
nonendometrioid (type II) endometrial cancer.  
AUTHOR(S): Konecny, G. E. [Reprint Author]; Santos, L.;  
Winterhoff,  
M.;  
Wang,  
Neuper, C.; Thomas, B.; Muderspach, L.; Riehle, D.;  
CORPORATE SOURCE: H-J; Dowdy, S.; Podratz, K. C.; Press, M. F.  
Univ Calif Los Angeles, David Geffen Sch Med, Div

Hematol  
Santa  
SOURCE: No. 1,  
DOCUMENT TYPE:  
LANGUAGE:  
ENTRY DATE:

Oncol, Dept Med, 2825 Santa Monica Blvd, Suite 200,  
Monica, CA 90404 USA  
gkonecny@mednet.ucla.edu  
British Journal of Cancer, (JAN 13 2009) Vol. 100,  
pp. 89-95.  
CODEN: BJCAAI. ISSN: 0007-0920. E-ISSN: 1532-1827.  
Article  
English  
Entered STN: 11 Feb 2009  
Last Updated on STN: 18 Feb 2009

L5 ANSWER 9 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation  
on  
STN  
ACCESSION NUMBER: 2009:178607 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200900178607  
TITLE: benefit:  
A 6 gene molecular predictor of lapatinib related  
from cell line models to clinical trials.  
AUTHOR(S): Gray, J. [Reprint Author]; Das, D.; Spellman, P.;  
Wang, N.;  
Di Leo,  
R.;  
Kno, W-L; Wyrobek, A.; Bhattacharya, S.; Press, M.;  
A.; Ellis, C.; Arbushites, A.; Casey, M.; Gagnon,  
Koehler, M.  
CORPORATE SOURCE: Univ Calif Berkeley, Lawrence Berkeley Lab,  
Berkeley, CA  
94720 USA  
SOURCE: Suppl. S,  
pp. 77S.  
Meeting Info.: 31st Annual San Antonio Breast Cancer  
Symposium. San Antonio, TX, USA. December 10 -14,  
2008.  
DOCUMENT TYPE:  
Conference; (Meeting)  
LANGUAGE:  
Conference; Abstract; (Meeting Abstract)  
English  
ENTRY DATE:  
Entered STN: 11 Mar 2009  
Last Updated on STN: 11 Mar 2009

L5 ANSWER 10 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN  
ACCESSION NUMBER: 2009:81210 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200900081210  
TITLE: The role of molecular analysis in breast cancer.  
AUTHOR(S): Geyer, Felipe C.; Marchio, Caterina; Reis-Filho,  
Jorge S.  
[Reprint Author]  
CORPORATE SOURCE: Inst Canc Res, Breakthrough Breast Canc Res Ctr, Mol  
Pathol  
Lab, 237 Fulham Rd, London SW3 6JB, UK  
Jorge.Reis-Filho@icr.ac.uk  
SOURCE: Pathology, (2009) Vol. 41, No. 1, pp. 77-88.  
CODEN: PTLGAX. ISSN: 0031-3025.

DOCUMENT TYPE: Article  
LANGUAGE: General Review; (Literature Review)  
ENTRY DATE: English  
Entered STN: 22 Jan 2009  
Last Updated on STN: 11 Mar 2009

L5 ANSWER 11 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2009:154548 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200900154548  
TITLE: Microarray CGH Analysis Reveals Genetic Heterogeneity between Distinct Components of Metaplastic Breast Carcinomas.  
AUTHOR(S): Geyer, F. C. [Reprint Author]; de Biase, D.; Lambros, M. B. K.; Mackay, A.; Fenwick, K.; Tamber, N.;  
CORPORATE SOURCE: Ashworth, A.; Reis-Filho, J. S.  
SOURCE: ICR, London, UK  
Suppl. 1, Laboratory Investigation, (JAN 2009) Vol. 89, No. pp. 41A.  
Boston, Meeting Info.: 98th Annual Meeting of the Pathol. United-States-and-Canadian-Academy-of-Pathology.  
MA, USA. March 07 -13, 2009. US & Canadian Acad  
DOCUMENT TYPE: CODEN: LAINAW. ISSN: 0023-6837.  
LANGUAGE: Conference; (Meeting)  
ENTRY DATE: Conference; Abstract; (Meeting Abstract) English  
Entered STN: 25 Feb 2009  
Last Updated on STN: 25 Feb 2009

L5 ANSWER 12 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2009:85406 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200900085406  
TITLE: Histologic, Immunohistochemical, and Molecular Classification of 52 IPMNs of the Pancreas.  
AUTHOR(S): Chadwick, Barbara; Willmore-Payne, Carlynn; Tripp, Sheryl; Layfield, Lester J. [Reprint Author]; Hirschowitz, Sharon; Holden, Joseph  
CORPORATE SOURCE: Huntsman Canc Hosp, 1950 Circle Hope, Room 3860, Salt Lake City, UT 84112 USA  
layfield@aruplab.com  
SOURCE: Applied Immunohistochemistry & Molecular Morphology, (JAN 2009) Vol. 17, No. 1, pp. 31-39.  
ISSN: 1062-3345.  
DOCUMENT TYPE: Article  
LANGUAGE: English  
OTHER SOURCE: NCBI-NT009714; NCBI-NT010718; NCBI-NT079592; NCBI-NT010755;

NCBI-NT079596  
ENTRY DATE: Entered STN: 28 Jan 2009  
Last Updated on STN: 28 Jan 2009

L5 ANSWER 13 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2009:154498 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200900154498  
TITLE: Invasive Micropapillary Breast Carcinoma Is a Lymphotropic Entity That Belongs to the Luminal Group. A Phenotypic, Chromogenic In Situ Hybridization and Retrospective Study of 164 Cases.  
AUTHOR(S): Bibeau, F. [Reprint Author]; Frugier, H.; Mac Grogan, G.; Lacroix-Triki, M.; Penault-Llorca, F.; Antoine, M.; Becette, V.; Berteau, P.; Boissiere-Michot, F.  
CORPORATE SOURCE: CRLC Val Aurelle, Montpellier, France  
SOURCE: Laboratory Investigation, (JAN 2009) Vol. 89, No. Suppl. 1, pp. 30A-31A.  
Meeting Info.: 98th Annual Meeting of the United-States-and-Canadian-Academy-of-Pathology.  
Boston, MA, USA. March 07 -13, 2009. US & Canadian Acad Pathol.  
DOCUMENT TYPE: CODEN: LAINAW. ISSN: 0023-6837.  
Conference; (Meeting)  
Conference; (Meeting Poster)  
LANGUAGE: English  
ENTRY DATE: Entered STN: 25 Feb 2009  
Last Updated on STN: 25 Feb 2009

L5 ANSWER 14 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2009:108798 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200900108798  
TITLE: Overcoming resistance to tyrosine kinase inhibitors Lessons learned from cancer cells treated with \*\*\*EGFR\*\*\* antagonists.  
AUTHOR(S): Rexer, Brent N.; Engelman, Jeffrey A.; Arteaga, Carlos L.  
[Reprint Author]  
CORPORATE SOURCE: Vanderbilt Univ, Sch Med, Breast Canc Res Program, Vanderbilt Ingram Comprehens Canc Ctr, Dept Med, 777 PRB, 2220 Pierce Ave, Nashville, TN 37232 USA carlos.arteaga@vanderbilt.edu  
SOURCE: Cell Cycle, (JAN 1 2009) Vol. 8, No. 1, pp. 18-22.  
ISSN: 1538-4101. E-ISSN: 1551-4005.  
DOCUMENT TYPE: Article  
General Review; (Literature Review)  
LANGUAGE: English  
ENTRY DATE: Entered STN: 11 Feb 2009

Last Updated on STN: 11 Feb 2009

L5 ANSWER 15 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2008:512805 BIOSIS <>LOGINID::20090316>>

DOCUMENT NUMBER: PREV200800512804

TITLE: Choline as a biomarker for cell proliferation: Do the results from proton MR spectroscopy show difference between HER2/neu positive and negative breast cancers?.

AUTHOR(S): Baek, Hyeyon-Man; Chen, Jeon-Hor [Reprint Author]; Nalcioglu, Orhan; Su, Min-Ying

CORPORATE SOURCE: Univ Calif Irvine, John Tu and Thomas Yuen Ctr Funct Oncoimaging, Irvine Hall 164, Irvine, CA 92697 USA jeonhc@uci.edu

SOURCE: International Journal of Cancer, (SEP 1 2008) Vol. 123, No. 5, pp. 1219-1221.

DOCUMENT TYPE: Letter

LANGUAGE: English

ENTRY DATE: Entered STN: 17 Sep 2008

Last Updated on STN: 17 Sep 2008

L5 ANSWER 16 OF 270 WPIDS COPYRIGHT 2009 THOMSON REUTERS on STN

ACCESSION NUMBER: 2009-B45280 [14] WPIDS

TITLE: Identifying parvovirus mutated structural proteins for binding to an antigen binder comprises selecting at least one parvovirus virion from a library which binds to binder and identifying the structural protein or gene of the virion

DERWENT CLASS: B04; D16; S03

INVENTOR: BUENING H; GOLDNAU D; HALLEK M; HOERER M; LUX K; NIELAND J; PERABO L; RITTER M

PATENT ASSIGNEE: (MEDI-N) MEDIGENE AG; (UYKO-N) UNIV KOELN KLINIKUM; (UYLU-N) UNIV LUDWIG MAXIMILIANS; (UYMU-N) UNIV MUEENCHEN MAXIMILIANS LUDWIG

COUNTRY COUNT: 122

PATENT INFO ABBR.:

PATENT NO	KIND	DATE	WEEK	LA	PG	MAIN IPC
WO 2008145401	A2	20081204	(200914)*	EN	204[32]	
EP 2012122	A1	20090107	(200914)	EN		
WO 2008145401	A3	20090219	(200914)	EN		

APPLICATION DETAILS:

PATENT NO	KIND	APPLICATION	DATE
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WO 2008145401 A2 WO 2008-EP4366 20080602  
EP 2012122 A1 EP 2007-13264 20070706  
WO 2008145401 A3 WO 2008-EP4366 20080602

PRIORITY APPLN. INFO: US 2007-932446P 20070531  
EP 2007-13264 20070706  
US 2007-932446P 20070531

L5 ANSWER 17 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2008:570529 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200800570528  
TITLE: PIK3CA mutations and copy number gains in human lung cancers.  
AUTHOR(S): Yamamoto, Hiromasa; Shigematsu, Hisayuki; Nomura, Masaharu;  
Soh, Lockwood, William W.; Sato, Mitsuo; Okumura, Naoki;  
Kwun Junichi; Suzuki, Makoto; Wistuba, Ignacio I.; Fong, M.; Lee, Huei; Toyooka, Shinichi; Date, Hiroshi;  
Lam, Wan L.; Minna, John D.; Gazdar, Adi F. [Reprint Author]  
CORPORATE SOURCE: Univ Texas SW Med Ctr Dallas, Hamon Ctr Therapeut Oncol Res, 6000 Harry Hines Blvd, Dallas, TX 75390 USA  
ad.i.gazdar@utsouthwestern.edu  
SOURCE: Cancer Research, (SEP 1 2008) Vol. 68, No. 17, pp. 6913-6921.  
CODEN: CNREA8. ISSN: 0008-5472.  
DOCUMENT TYPE: Article  
LANGUAGE: English  
ENTRY DATE: Entered STN: 22 Oct 2008  
Last Updated on STN: 22 Oct 2008

L5 ANSWER 18 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2008:570613 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200800570612  
TITLE: A central role for HER3 in HER2-amplified breast cancer:  
AUTHOR(S): Lee-Hoeftlich, Si Tuen; Crocker, Lisa; Yao, Evelyn; Pham, Thinh; Munroe, Xander; Hoeftlich, Klaus P.; Sliwkowski, Mark X. [Reprint Author]; Stern, Howard M.  
CORPORATE SOURCE: Genentech Inc, Dept Translat Oncol, 1 DNA Way, San Francisco, CA 94080 USA  
marks@gene.com; listern@gene.com  
SOURCE: Cancer Research, (JUL 15 2008) Vol. 68, No. 14, pp. 5878-5887.  
CODEN: CNREA8. ISSN: 0008-5472.  
DOCUMENT TYPE: Article  
LANGUAGE: English  
ENTRY DATE: Entered STN: 22 Oct 2008  
Last Updated on STN: 22 Oct 2008

L5 ANSWER 19 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2008:570573 BIOSIS <<LOGINID::20090316>>

DOCUMENT NUMBER: PREV200800570572

TITLE: Novel MEK1 mutation identified by mutational analysis of genes in

epidermal growth factor receptor signaling pathway

lung adenocarcinoma.

AUTHOR(S): Marks, Jenifer L.; Gong, Yixuan; Chitale, Dhananjay; Golas, Ben; McLellan, Michael D.; Kasai, Yumi; Ding, Li; Mardis, Elaine R.; Wilson, Richard K.; Solit, David; Levine, Ross; Michel, Kathrin; Thomas, Roman K.; Rusch, Valerie W.;

CORPORATE SOURCE: Ladanyi, Marc; Pao, William [Reprint Author] Pathogenesis Mem Sloan Kettering Canc Ctr, Human Oncol and USA

Program, 417 E 68th St, ZRC 602, New York, NY 10065

SOURCE: paow@mskcc.org

DOCUMENT TYPE: Cancer Research, (JUL 15 2008) Vol. 68, No. 14, pp. 5524-5528.

LANGUAGE: CODEN: CNREAA8. ISSN: 0008-5472.

ENTRY DATE: Article

Entered STN: 22 Oct 2008

Last Updated on STN: 22 Oct 2008

L5 ANSWER 20 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2008:672926 BIOSIS <<LOGINID::20090316>>

DOCUMENT NUMBER: PREV200800672925

TITLE: BIBW2992, an irreversible \*\*\*EGFR\*\*\* /HER2 inhibitor

AUTHOR(S): highly effective in preclinical lung cancer models. Li, D.; Ambrogio, L.; Shimamura, T.; Kubo, S.;

Takahashi, M.; Chiriac, L. R.; Padera, R. F.; Shapiro, G. I.;

Baum, A.; Himmelsbach, F.; Rettig, W. J.; Meyerson, M.;

Solca, F. [Reprint Author]; Greulich, H.; Wong, K-K

CORPORATE SOURCE: Boehringer Ingelheim Austria, Dept Pharmacol, Dr Gasse 5-11, Vienna, Austria

Boehringer Ingelheim Austria, Dept Pharmacol, Dr flavio.solca@vie.boehringer-ingelheim.com

SOURCE: Oncogene, (AUG 2008) Vol. 27, No. 34, pp. 4702-4711.

DOCUMENT TYPE: CODEN: ONCNES. ISSN: 0950-9232.

LANGUAGE: Article

ENTRY DATE: English

Entered STN: 27 Nov 2008

Last Updated on STN: 27 Nov 2008

L5 ANSWER 21 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on

STN  
ACCESSION NUMBER: 2008:581861 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200800581860  
TITLE: Activity of lapatinib is independent of \*\*\*EGFR\*\*\*  
expression level in HER2-overexpressing breast  
cancer  
cells.  
AUTHOR(S): Zhang, Dongwei; Pal, Ashutosh; Bornmann, William G.;  
Yamasaki, Fumiuki; Esteve, Francisco J.;  
Hortobagyi, Gabriel N.; Bartholomeusz, Chandra; Ueno, Naoto T.  
[Reprint  
Author]  
CORPORATE SOURCE: Univ Texas MD Anderson Canc Ctr, Dept Breast Med  
Oncol,  
Unit 1354, 1515 Holcombe Blvd, Houston, TX 77030 USA  
nueno@mdanderson.org  
SOURCE: Molecular Cancer Therapeutics, (JUL 2008) Vol. 7,  
No. 7,  
pp. 1846-1850.  
DOCUMENT TYPE: ISSN: 1535-7163.  
LANGUAGE: Article  
ENTRY DATE: English  
Entered STN: 22 Oct 2008  
Last Updated on STN: 22 Oct 2008

L5 ANSWER 22 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN  
ACCESSION NUMBER: 2008:265725 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200800254102  
TITLE: Expression of HER2 and estrogen receptor alpha  
depends upon  
nuclear localization of Y-box binding protein-1 in  
human  
breast cancers.  
AUTHOR(S): Fujii, Teruhiko; Kawahara, Akihiko; Basaki, Yuji;  
Hattori, Satoshi; Nakashima, Kazutaka; Nakano, Kenji;  
Shirouzu, Kazuo; Kohno, Kimitoshi; Yanagawa, Takashi; Yamana,  
Michihiko; Hideaki; Nishio, Kazuto; Ono, Mayumi; Kuwano,  
Kage, Masayoshi [Reprint Author]  
CORPORATE SOURCE: Kurume Univ Hosp, Dept Pathol, Kurume, Fukuoka  
8300011,  
Japan  
masakage@med.kurume-u.ac.jp  
SOURCE: Cancer Research, (MAR 1 2008) Vol. 68, No. 5, pp.  
1504-1512.  
DOCUMENT TYPE: CODEN: CNREA8. ISSN: 0008-5472.  
LANGUAGE: Article  
ENTRY DATE: English  
Entered STN: 9 Apr 2008  
Last Updated on STN: 9 Apr 2008

L5 ANSWER 23 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN  
ACCESSION NUMBER: 2008:384077 BIOSIS <<LOGINID::20090316>>

DOCUMENT NUMBER: PREV200800384076  
TITLE: Expression of EGF and \*\*\*EGFR\*\*\* strongly correlates with metastasis of pancreatic ductal carcinoma.  
AUTHOR(S): Pryczynicz, Anna; Guzinska-Ustymowicz, Katarzyna [Reprint]  
CORPORATE SOURCE: Author]; Kemon, Andrzej; Czyewska, Jolanta Med Univ Bialystok, Dept Gen Pathomorphol, Ul Waszyngtona 13, PL-15269 Bialystok, Poland kguzinska@poczta.onet.pl  
SOURCE: Anticancer Research, (MAR-APR 2008) Vol. 28, No. 2B, pp. 1399-1404.  
DOCUMENT TYPE: CODEN: ANTRD4. ISSN: 0250-7005.  
LANGUAGE: Article  
ENTRY DATE: English  
Entered STN: 16 Jul 2008  
Last Updated on STN: 16 Jul 2008

L5 ANSWER 24 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
ACCESSION NUMBER: 2008:490061 BIOSIS <>LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200800490060  
TITLE: Single nucleotide polymorphisms in relation to basal-like and luminal A intrinsic breast cancer subtypes in African Americans and whites.  
AUTHOR(S): Nyante, Sarah J. [Reprint Author]; Millikan, Robert C.; Tse, Chiu-Kit; Newman, Beth; Perou, Charles M.  
CORPORATE SOURCE: Univ N Carolina, Chapel Hill, NC USA  
SOURCE: Proceedings of the American Association for Cancer Research Annual Meeting, (APR 2008) Vol. 49, pp. 1381.  
Meeting Info.: 99th Annual Meeting of the American-Association-for-Cancer-Research. San Diego, CA, USA. April 12 -16, 2008. Amer Assoc Canc Res. ISSN: 0197-016X.  
DOCUMENT TYPE: Conference; (Meeting)  
LANGUAGE: Conference; Abstract; (Meeting Abstract)  
ENTRY DATE: English  
Entered STN: 3 Sep 2008  
Last Updated on STN: 3 Sep 2008

L5 ANSWER 25 OF 270 MEDLINE on STN DUPLICATE 1  
ACCESSION NUMBER: 2008158014 MEDLINE <>LOGINID::20090316>>  
DOCUMENT NUMBER: PubMed ID: 18316557  
TITLE: Basal-like breast cancer defined by five biomarkers has superior prognostic value than triple-negative phenotype.  
AUTHOR: Cheang Maggie C U; Voduc David; Bajdik Chris; Leung Samuel; McKinney Steven; Chia Stephen K; Perou Charles M; Nielsen Torsten O

CORPORATE SOURCE: Genetic Pathology Evaluation Centre, Vancouver  
Coastal  
Agency, Health Research Institute, British Columbia Cancer  
British and University of British Columbia, Vancouver,  
Columbia, Canada.  
CONTRACT NUMBER: P50-CA58223-09A1 (United States NCI NIH HHS)  
U01-CA114722 (United States NCI NIH HHS)  
SOURCE: Clinical cancer research : an official journal of  
the American Association for Cancer Research, (2008 Mar  
1) Vol. 14, No. 5, pp. 1368-76.  
PUB. COUNTRY: Journal code: 9502500. ISSN: 1078-0432.  
DOCUMENT TYPE: United States  
Journal; Article; (JOURNAL ARTICLE)  
(RESEARCH SUPPORT, N.I.H., EXTRAMURAL)  
(RESEARCH SUPPORT, NON-U.S. GOV'T)  
LANGUAGE: English  
FILE SEGMENT: Priority Journals  
ENTRY MONTH: 200805  
ENTRY DATE: Entered STN: 5 Mar 2008  
Last Updated on STN: 24 May 2008  
Entered Medline: 23 May 2008

L5 ANSWER 26 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN  
ACCESSION NUMBER: 2008:603038 BIOSIS <>LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200800603037  
TITLE: Molecular origins of cancer: Lung cancer.  
AUTHOR(S): Herbst, Roy S.; Heymach, John V.; Lippman, Scott M.  
[Reprint Author]  
CORPORATE SOURCE: Univ Texas Houston, MD Anderson Canc Ctr, Dept  
Thorac Head  
and Neck Med Oncol, Unit 432, 1515 Holcombe Blvd,  
Houston,  
TX 77030 USA  
slippman@mdanderson.org  
SOURCE: New England Journal of Medicine, (SEP 25 2008) Vol.  
359,  
No. 13, pp. 1367-1380.  
DOCUMENT TYPE: CODEN: NEJMAG. ISSN: 0028-4793.  
LANGUAGE: Article  
General Review; (Literature Review)  
ENTRY DATE: English  
Entered STN: 29 Oct 2008  
Last Updated on STN: 29 Oct 2008

L5 ANSWER 27 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN  
ACCESSION NUMBER: 2009:112194 BIOSIS <>LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200900112194  
TITLE: New Agents in the Treatment for Malignancies of the  
Salivary and Thyroid Glands.  
AUTHOR(S): Mehra, Ranee; Cohen, Roger B. [Reprint Author]  
CORPORATE SOURCE: Fox Chase Canc Ctr, Dept Med Oncol, 333 Cottman Ave,  
Philadelphia, PA 19111 USA

SOURCE: rb\_cohen@fccc.edu  
2008) Hematology-Oncology Clinics of North America, (DEC

DOCUMENT TYPE: Vol. 22, No. 6, pp. 1279-1295, XI.  
ISSN: 0889-8588.

LANGUAGE: Article  
General Review; (Literature Review)

ENTRY DATE: English  
Entered STN: 11 Feb 2009  
Last Updated on STN: 11 Feb 2009

L5 ANSWER 28 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2008:353847 BIOSIS <<LOGINID::20090316>>

DOCUMENT NUMBER: PREV200800353846

TITLE: Molecular analysis of metaplastic breast carcinoma: high \*\*\*EGFR\*\*\* copy number via aneusomy.

AUTHOR(S): Gilbert, Judith A.; Goetz, Matthew P. [Reprint Author];

F.; Reynolds, Carol A.; Ingle, James N.; Giordano, Karin

B.; Suman, Vera J.; Blair, Hilary E.; Jenkins, Robert

A.; Lingle, Wilma L.; Reinholtz, Monica M.; Adie, Alex

CORPORATE SOURCE: Ames, Matthew M.  
Mayo Clin, Dept Oncol, Coll Med, 200 1st St SW, Rochester, MN 55905 USA

SOURCE: goetz.matthew@mayo.edu  
No. 4, Molecular Cancer Therapeutics, (APR 2008) Vol. 7, pp. 944-951.

DOCUMENT TYPE: ISSN: 1535-7163.

LANGUAGE: Article

ENTRY DATE: English  
Entered STN: 18 Jun 2008  
Last Updated on STN: 18 Jun 2008

L5 ANSWER 29 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2008:353846 BIOSIS <<LOGINID::20090316>>

DOCUMENT NUMBER: PREV200800353845

TITLE: Genome-wide DNA copy number predictors of lapatinib sensitivity in tumor-derived cell lines.

AUTHOR(S): Greshock, Joel; Cheng, Jie; Rusnak, David; Martin, Anne Marie; Wooster, Richard; Gilmer, Tona; Lee, Kwan; Weber, Barbara L.; Zaks, Tal [Reprint Author]

CORPORATE SOURCE: GlaxoSmithKline Inc, Translat Med Oncol, 1250 S Collegeville Rd, UP 4W-4230, Collegeville, PA 19426 USA

SOURCE: Tal.Z.Zaks@gsk.com  
No. 4, Molecular Cancer Therapeutics, (APR 2008) Vol. 7, pp. 935-943.

ISSN: 1535-7163.  
DOCUMENT TYPE: Article  
LANGUAGE: English  
ENTRY DATE: Entered STN: 18 Jun 2008  
Last Updated on STN: 18 Jun 2008

L5 ANSWER 30 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
ACCESSION NUMBER: 2008:353839 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200800353838  
TITLE: The T790M "gatekeeper" mutation in \*\*\*EGFR\*\*\*  
mediates resistance to low concentrations of an irreversible \*\*\*EGFR\*\*\* inhibitor.  
AUTHOR(S): Godin-Heymann, Nadia; Llikus, Lindsey; Brannigan, Brian W.; McDermott, Ultan; Lamb, Jennifer; Maheswaran, Shyamala; Settleman, Jeffrey; Haber, Daniel A. [Reprint Author]  
CORPORATE SOURCE: Massachusetts Gen Hosp, 149 13th St, Charlestown, MA 02129 USA  
haber@helix.mgh.harvard.edu  
SOURCE: Molecular Cancer Therapeutics, (APR 2008) Vol. 7, No. 4, pp. 874-879.  
ISSN: 1535-7163.  
DOCUMENT TYPE: Article  
LANGUAGE: English  
ENTRY DATE: Entered STN: 18 Jun 2008  
Last Updated on STN: 18 Jun 2008

L5 ANSWER 31 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
ACCESSION NUMBER: 2008:487822 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200800487821  
TITLE: PIK3CA mutations and gene copy number in human lung cancers.  
AUTHOR(S): Yamamoto, Hiromasa [Reprint Author]; Shigematsu, Hisayuki; Nomura, Masaharu; Lockwood, William W.; Sato, Mitsuo; Okumura, Naoki; Soh, Junichi; Suzuki, Makoto; Wistuba, Ignacio I.; Fong, Kwun M.; Lee, Huei; Toyooka, Shinichi; Date, Hiroshi; Lam, Wan L.; Minna, John D.; Gazdar, Adi  
CORPORATE SOURCE: Okayama Univ, Grad Sch Med Dent and Pharmaceut Sci, Okayama 7008530, Japan  
SOURCE: Proceedings of the American Association for Cancer Research Annual Meeting, (APR 2008) Vol. 49, pp. 841-842.  
Meeting Info.: 99th Annual Meeting of the American-Association-for-Cancer-Research. San Diego, CA,

USA. April 12 -16, 2008. Amer Assoc Canc Res.  
ISSN: 0197-016X.  
DOCUMENT TYPE: Conference; (Meeting)  
Conference; Abstract; (Meeting Abstract)  
LANGUAGE: English  
ENTRY DATE: Entered STN: 3 Sep 2008  
Last Updated on STN: 3 Sep 2008

L5 ANSWER 32 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
ACCESSION NUMBER: 2008:455700 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200800455699  
TITLE: Gene amplification and mutation analysis of  
epidermal growth factor receptor in hormone refractory  
prostate cancer.  
AUTHOR(S): Cho, Kang Su; Lee, Joong Shik; Cho, Nam Hoon; Park,  
Kyeongmee; Ham, Won Sik; Choi, Young Deuk [Reprint  
Author]  
CORPORATE SOURCE: Yonsei Univ, Coll Med, Dept Urol, 250 Seongsanno 134  
Shinchon Dong, Seoul, South Korea  
youngd74@yuhs.ac  
SOURCE: Prostate, (JUN 1 2008) Vol. 68, No. 8, pp. 803-808.  
CODEN: PRSTDS. ISSN: 0270-4137.  
DOCUMENT TYPE: Article  
LANGUAGE: English  
ENTRY DATE: Entered STN: 20 Aug 2008  
Last Updated on STN: 20 Aug 2008

L5 ANSWER 33 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
ACCESSION NUMBER: 2008:487256 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200800487255  
TITLE: Generation of in vivo tumor models driven by ERBB  
family of  
receptor tyrosine kinases and their use in cancer  
drug discovery.  
AUTHOR(S): Lerner, Lorena [Reprint Author]; Lin, Jie; Zarycki,  
Jodi;  
Steve;  
Meng, Gaoyuan; Yang, John; Krieger, Brian; Clark,  
Chiu, Isabel; Robinson, Murray O.  
CORPORATE SOURCE: AVEO Pharmaceut Inc, Cambridge, MA USA  
SOURCE: Proceedings of the American Association for Cancer  
Research  
Research  
Annual Meeting, (APR 2008) Vol. 49, pp. 707.  
Meeting Info.: 99th Annual Meeting of the  
American-Association-for-Cancer-Research. San Diego,  
CA,  
USA. April 12 -16, 2008. Amer Assoc Canc Res.  
ISSN: 0197-016X.  
DOCUMENT TYPE: Conference; (Meeting)  
Conference; Abstract; (Meeting Abstract)  
LANGUAGE: English  
ENTRY DATE: Entered STN: 3 Sep 2008  
Last Updated on STN: 3 Sep 2008

L5 ANSWER 34 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2009:41174 BIOSIS <<LOGINID::20090316>>

DOCUMENT NUMBER: PREV200900041174

TITLE: \*\*\*EGFR\*\*\* , HER-2 and COX-2 levels in colorectal cancer.

AUTHOR(S): Antonacopoulou, A. G.; Tsamandas, A. C.; Petsas, T.; Liava, A.; Scopa, C. D.; Papavassiliou, A. G.; Kalofonos, H. P.

CORPORATE SOURCE: [Reprint Author] Univ Patras, Sch Med, Dept Med, Div Oncol, Clin Oncol Lab, Patras 26504, Greece kalofon@med.upatras.gr

SOURCE: Histopathology (Oxford), (DEC 2008) Vol. 53, No. 6, pp. 698-706.

DOCUMENT TYPE: ISSN: 0309-0167.

LANGUAGE: Article English

OTHER SOURCE: NCBI-NM005228; NCBI-NM004448; NCBI-NM000963; NCBI-NM003194

ENTRY DATE: Entered STN: 31 Dec 2008  
Last Updated on STN: 22 Jan 2009

L5 ANSWER 35 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2008:657573 BIOSIS <<LOGINID::20090316>>

DOCUMENT NUMBER: PREV200800657572

TITLE: Tailored preoperative treatment of locally advanced triple negative (hormone receptor negative and HER2 negative) infusional breast cancer with epirubicin, cisplatin, and fluorouracil followed by weekly paclitaxel.

AUTHOR(S): Torrisi, Rosalba [Reprint Author]; Baldazzi, Alessandra; Ghisini, RaVaella; Rocca, Andrea; Bottiglieri, Luca; Giovanardi, Filippo; Veronesi, Paolo; Luini, Alberto; Orlando, Laura; Viale, Giuseppe; Goldhirsch, Aron; Colleoni, Marco

CORPORATE SOURCE: European Inst Oncol, Res Unit Med Senol, Via Ripamonti 435, I-20141 Milan, Italy  
rosalba.torrisi@ieo.it

SOURCE: Cancer Chemotherapy and Pharmacology, (SEP 2008) Vol. 62, No. 4, pp. 667-672.

DOCUMENT TYPE: CODEN: CCPHDZ. ISSN: 0344-5704.

LANGUAGE: Article English

ENTRY DATE: Entered STN: 27 Nov 2008  
Last Updated on STN: 3 Dec 2008

L5 ANSWER 36 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2008:162753 BIOSIS <<LOGINID::20090316>>

DOCUMENT NUMBER: PREV200800159617

TITLE: Impact of common epidermal growth factor receptor and HER2 variants on receptor activity and inhibition by lapatinib.

AUTHOR(S): Gilmer, Tona M. [Reprint Author]; Cable, Louann; Alligood, Krystal; Rusnak, David; Spehar, Glenn; Gallagher, Kathleen T.; Woldu, Ermias; Carter, H. Luke; Truesdale, Anne T.; Shewchuk, Lisa; Wood, Edgar R.

CORPORATE SOURCE: GlaxoSmithKline, Dept Translat Med, 5 Moore Dr, Research Triangle Park, NC 27709 USA

tona.m.gilmer@gsk.com

SOURCE: Cancer Research, (JAN 15 2008) Vol. 68, No. 2, pp. 571-579.

CODEN: CNREAA8. ISSN: 0008-5472.

DOCUMENT TYPE: Article

LANGUAGE: English

ENTRY DATE: Entered STN: 5 Mar 2008

Last Updated on STN: 5 Mar 2008

L5 ANSWER 37 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2008:278480 BIOSIS <<LOGINID::20090316>>

DOCUMENT NUMBER: PREV200800274595

TITLE: Molecular classifications of breast carcinoma with similar terminology and different definitions: are they the same?.

AUTHOR(S): Tang, Ping [Reprint Author]; Wang, Jianmin; Bourne, Patria

CORPORATE SOURCE: Univ Rochester, Med Ctr, Dept Pathol and Lab Med, Box 626, Rochester, NY 14642 USA

ping\_tang@urmc.rochester.edu

SOURCE: Human Pathology, (APR 2008) Vol. 39, No. 4, pp. 506-513.

CODEN: HPCQA4. ISSN: 0046-8177.

DOCUMENT TYPE: Article

LANGUAGE: English

ENTRY DATE: Entered STN: 16 Apr 2008

Last Updated on STN: 16 Apr 2008

L5 ANSWER 38 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2008:493451 BIOSIS <<LOGINID::20090316>>

DOCUMENT NUMBER: PREV200800493450

TITLE: HER-2 positive breast cancer: what else beyond trastuzumab-based therapy?.

AUTHOR(S): Widakowich, Christian; Dinh, Phuong; de Azambuja, Evandro;

DUPPLICATE 2

Awada, Ahmad [Reprint Author]; Piccart-Gebhart,  
Martine  
CORPORATE SOURCE: Inst Jules Bordet, Dept Med, Med Oncol Clin, Rue  
Heger

Bordet 1, B-1000 Brussels, Belgium  
ahmad.awada@bordet.be  
SOURCE: Anti-Cancer Agents in Medicinal Chemistry, (JUN  
2008) Vol.

8, No. 5, pp. 488-496.  
ISSN: 1871-5206.

DOCUMENT TYPE: Article

LANGUAGE: English

ENTRY DATE: Entered STN: 10 Sep 2008  
Last Updated on STN: 10 Sep 2008

L5 ANSWER 39 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN

ACCESSION NUMBER: 2009:79321 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200900079321  
TITLE: The Evolution of Molecular Genetic Pathology  
Advancing

20th-Century Diagnostic Methods into Potent Tools  
for the

New Millennium.

AUTHOR(S): Sobel, Mark E.; Bagg, Adam; Caliendo, Angela M.;  
Ladanyi,

Marc; Zehnbauer, Barbara

SOURCE: Journal of Molecular Diagnostics, (NOV 2008) Vol.  
10, No.

6, pp. 480-483.

ISSN: 1525-1578.

DOCUMENT TYPE: Article

LANGUAGE: Editorial

ENTRY DATE: English

Entered STN: 22 Jan 2009

Last Updated on STN: 22 Jan 2009

L5 ANSWER 40 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN

ACCESSION NUMBER: 2008:668710 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200800668709  
TITLE: Screening and Validation of Dinucleotide Repeats in

Intron  
1 of the Human \*\*\*EGFR\*\*\* Gene and its Paralog  
in the

HER2 Gene.

AUTHOR(S): Kharrat, Najla; Al'Fadhli, Suad; Rebaie, Ahmed  
[Reprint

Author]

Ctr Biotechnol Sfax, Unit Bioinformat Biostat and  
Signalling, POB 1177, Sfax 3061, Tunisia  
Ahmed.rebai@cbs.rnrt.tn

SOURCE: Journal of Receptors and Signal Transduction, (2008)  
Vol.

28, No. 5, pp. 475-483.

ISSN: 1079-9893. E-ISSN: 1532-4281.

DOCUMENT TYPE: Article

LANGUAGE: English

ENTRY DATE: Entered STN: 27 Nov 2008  
Last Updated on STN: 27 Nov 2008

L5 ANSWER 41 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2008:263177 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200800251149  
TITLE: Gross cystic disease fluid protein - (GCDFP-15)  
expression  
in primary lung adenocarcinoma.  
AUTHOR(S): Striebel, Joan M.; Dacic, Sanja; Yousem, Samuel A.  
[Reprint  
CORPORATE SOURCE: Author  
Univ Pittsburgh, Med Ctr, Dept Pathol, Presbyterian Campus, A610, 200 Lothrop St, Pittsburgh, PA 15213 USA  
yousemsa@upmc.edu  
SOURCE: American Journal of Surgical Pathology, (MAR 2008)  
Vol. 32,  
No. 3, pp. 426-432.  
ISSN: 0147-5185.  
DOCUMENT TYPE: Article  
LANGUAGE: English  
ENTRY DATE: Entered STN: 9 Apr 2008  
Last Updated on STN: 9 Apr 2008

L5 ANSWER 42 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2008:696660 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200800696659  
TITLE: Genomic and immunophenotypical characterization of pure  
micropapillary carcinomas of the breast.  
AUTHOR(S): Marchio, C.; Iravani, M.; Natrajan, R.; Lambros, M.  
B.;  
Senetta,  
Savage, K.; Tamber, N.; Fenwick, K.; Mackay, A.;  
Ellis, I.  
R.; Di Palma, S.; Schmitt, F. C.; Bussolati, G.;  
[Reprint  
O.; Ashworth, A.; Sapino, A.; Reis-Filho, J. S.  
CORPORATE SOURCE: Author  
Inst Canc Res, Breakthrough Breast Canc Res Ctr,  
London SW3  
6JB, UK  
Jorge.Reis-Filho@cr.ac.uk  
SOURCE: Journal of Pathology, (AUG 2008) Vol. 215, No. 4,  
pp.  
398-410.  
DOCUMENT TYPE: CODEN: JPTLAS. ISSN: 0022-3417.  
LANGUAGE: Article  
ENTRY DATE: Entered STN: 3 Dec 2008  
Last Updated on STN: 3 Dec 2008

L5 ANSWER 43 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2008:173895 BIOSIS <<LOGINID::20090316>>

DOCUMENT NUMBER: PREV200800183003  
TITLE: Genotype-phenotype correlation in non-small cell lung carcinoma.  
AUTHOR(S): Sholl, L. M. [Reprint Author]; Iafrate, A. J.; Yeap, B.; Holmes, A.; Chou, Y.; Wu, M.; Goan, Y.; Su, L.; Janne, P.  
CORPORATE SOURCE: Brigham and Womens Hosp, Boston, MA 02115 USA  
SOURCE: Laboratory Investigation, (JAN 2008) Vol. 88, No. Suppl. 1, pp. 351A.  
Denver, CO, USA. March 01 -07, 2008. US & Canadian Acad Pathol.  
DOCUMENT TYPE: CODEN: LAINAW. ISSN: 0023-6837.  
Conference; (Meeting)  
Conference; Abstract; (Meeting Abstract)  
LANGUAGE: English  
ENTRY DATE: Entered STN: 12 Mar 2008  
Last Updated on STN: 12 Mar 2008

L5 ANSWER 44 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
ACCESSION NUMBER: 2008:307830 BIOSIS <>LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200800309749  
TITLE: Association of \*\*\*EGFR\*\*\* family polymorphisms and bladder cancer risk.  
AUTHOR(S): Kader, A. Karim [Reprint Author]; Shao, Lina; Dinney, Colin Xifeng  
CORPORATE SOURCE: Winston Salem, NC USA  
SOURCE: Journal of Urology, (APR 2008) Vol. 179, No. 4, Suppl. S, pp. 263.  
DOCUMENT TYPE: CODEN: JOURAA. ISSN: 0022-5347.  
Conference; (Meeting)  
Conference; (Meeting Poster)  
LANGUAGE: English  
ENTRY DATE: Entered STN: 14 May 2008  
Last Updated on STN: 14 May 2008

L5 ANSWER 45 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
ACCESSION NUMBER: 2008:173411 BIOSIS <>LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200800182519  
TITLE: Expression of epidermal growth factor family of receptors in salivary duct carcinomas: Comparative methods and targeted therapy.

AUTHOR(S): Williams, M. D. [Reprint Author]; Kies, M. S.;  
Weber, R.

CORPORATE SOURCE: S.; El-Naggar, A. K.  
USA Univ Texas MD Anderson Canc Ctr, Houston, TX 77030

SOURCE: Laboratory Investigation, (JAN 2008) Vol. 88, No.  
Suppl. 1,  
pp. 243A.

Meeting Info.: 97th Annual Meeting of the  
United-States-and-Canadian-Academy-of-Pathology.

Denver,  
Pathol.

CO, USA. March 01 -07, 2008. US & Canadian Acad

DOCUMENT TYPE: CODEN: LAINAW. ISSN: 0023-6837.  
Conference; (Meeting)

LANGUAGE: Conference; Abstract; (Meeting Abstract)  
English

ENTRY DATE: Entered STN: 12 Mar 2008  
Last Updated on STN: 12 Mar 2008

L5 ANSWER 46 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN

ACCESSION NUMBER: 2008:314017 BIOSIS <>LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200800315893

TITLE: Evaluation of sinonasal undifferentiated carcinomas  
for  
therapeutic targets - \*\*\*EGFR\*\*\* , c-kit, and  
Her2/neu.

AUTHOR(S): Chernock, R. D. [Reprint Author]; Perry, A.;  
Pfeifer, J.;

CORPORATE SOURCE: Holden, J. A.; Lewis, J. S. Jr.  
DOCUMENT NUMBER: Washington Univ, Sch Med, St Louis, MO 63130 USA  
SOURCE: Modern Pathology, (JAN 2008) Vol. 21, No. Suppl. 1,  
pp.  
233A.

Meeting Info.: 97th Annual Meeting of the  
United-States-and-Canadian-Academy-of-Pathology.

Denver,  
Pathol.

CO, USA. March 01 -07, 2008. US & Canadian Acad

DOCUMENT TYPE: ISSN: 0893-3952.  
Conference; (Meeting)

LANGUAGE: Conference; Abstract; (Meeting Abstract)  
English

ENTRY DATE: Entered STN: 21 May 2008  
Last Updated on STN: 21 May 2008

L5 ANSWER 47 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN

ACCESSION NUMBER: 2008:173256 BIOSIS <>LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200800182364

TITLE: \*\*\*EGFR\*\*\* and Her-2 expression and gene  
amplification  
in ovarian tumors.

AUTHOR(S): Kim, H. [Reprint Author]; Kim, A.; Kim, H. K.; Kim,  
I.

CORPORATE SOURCE: Korea Univ, Coll Med, Seoul 136701, South Korea  
SOURCE: Laboratory Investigation, (JAN 2008) Vol. 88, No.

Suppl. 1,  
pp. 209A-210A.  
Meeting Info.: 97th Annual Meeting of the  
United-States-and-Canadian-Academy-of-Pathology.  
Denver,  
CO, USA. March 01 -07, 2008. US & Canadian Acad  
Pathol.  
DOCUMENT TYPE:  
CODEN: LAINAW. ISSN: 0023-6837.  
Conference; (Meeting)  
Conference; Abstract; (Meeting Abstract)  
LANGUAGE:  
English  
ENTRY DATE:  
Entered STN: 12 Mar 2008  
Last Updated on STN: 12 Mar 2008

L5 ANSWER 48 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN  
ACCESSION NUMBER: 2008:313909 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200800315785  
TITLE: \*\*\*EGFR\*\*\* and her-2 expression and gene  
amplification  
in ovarian tumors.  
AUTHOR(S): Kim, H. [Reprint Author]; Kim, A.; Kim, H. K.; Kim,  
I.  
CORPORATE SOURCE: Korea Univ, Coll Med, Seoul, South Korea  
SOURCE: Modern Pathology, (JAN 2008) Vol. 21, No. Suppl. 1,  
pp.  
209A-210A.  
Meeting Info.: 97th Annual Meeting of the  
United-States-and-Canadian-Academy-of-Pathology.  
Denver,  
CO, USA. March 01 -07, 2008. US & Canadian Acad  
Pathol.  
DOCUMENT TYPE:  
ISSN: 0893-3952.  
Conference; (Meeting)  
Conference; Abstract; (Meeting Abstract)  
LANGUAGE:  
English  
ENTRY DATE:  
Entered STN: 21 May 2008  
Last Updated on STN: 21 May 2008

L5 ANSWER 49 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN  
ACCESSION NUMBER: 2008:153917 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200800143715  
TITLE: A subset of lung adenocarcinomas and atypical  
adenomatous  
hyperplasia-associated foci are genotypically  
related.  
AUTHOR(S): Sartori, Giuliana; Cavazza, Alberto; Bertolini,  
Federica;  
Matteo;  
[Reprint  
Author]  
CORPORATE SOURCE: Azienda Policlin, Sect Pathol Anat, Via Pozzo 71, I-  
41100  
SOURCE: Modena, Italy  
American Journal of Clinical Pathology, (FEB 2008)

Vol.

129, No. 2, pp. 202-210.  
CODEN: AJCPAI. ISSN: 0002-9173.

DOCUMENT TYPE:

Article

LANGUAGE:

English

ENTRY DATE:

Entered STN: 27 Feb 2008

Last Updated on STN: 2 Apr 2008

L5 ANSWER 50 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2008:173160 BIOSIS <<LOGINID::20090316>>

DOCUMENT NUMBER: PREV200800182268

TITLE: Sarcomatoid carcinoma of the upper urinary tract.

AUTHOR(S): Wang, X. [Reprint Author]; MacLennan, G. T.; Zhang, S.;

Montironi, R.; Lopez-Beltran, A.; Tan, P. H.;

Baldridge, L.

A.; Cheng, L.

CORPORATE SOURCE: Indiana Univ, Bloomington, IN 47405 USA

SOURCE: Laboratory Investigation, (JAN 2008) Vol. 88, No.

Suppl. 1,

pp. 189A.

Meeting Info.: 97th Annual Meeting of the United-States-and-Canadian-Academy-of-Pathology.

Denver,

CO, USA. March 01 -07, 2008. US & Canadian Acad

Pathol.

CODEN: LAINAW. ISSN: 0023-6837.

Conference; (Meeting)

Conference; Abstract; (Meeting Abstract)

English

ENTRY DATE:

Entered STN: 12 Mar 2008

Last Updated on STN: 12 Mar 2008

L5 ANSWER 51 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2008:470919 BIOSIS <<LOGINID::20090316>>

DOCUMENT NUMBER: PREV200800470918

TITLE: Evaluation of \*\*\*EGFR\*\*\*, Her-2/neu and cyclin

D1

protein and gene copy number in head and neck

squamous cell

carcinomas.

AUTHOR(S): Helliwell, Tim [Reprint Author]; Gaber, Nisreen; Jones,

Andrew

CORPORATE SOURCE: Univ Liverpool, Liverpool L69 3BX, Merseyside, UK

SOURCE: Virchows Archiv, (MAY 2008) Vol. 452, No. Suppl. 1,

pp.

S170.

Meeting Info.: 3rd Intercontinental Congress of Pathology.

Barcelona, SPAIN. May 17 -22, 2008.

ISSN: 0945-6317.

DOCUMENT TYPE: Conference; (Meeting)

Conference; (Meeting Poster)

English

ENTRY DATE: Entered STN: 27 Aug 2008

Last Updated on STN: 27 Aug 2008

L5 ANSWER 52 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2008:266402 BIOSIS <>LOGINID::20090316>>

DOCUMENT NUMBER: PREV200800267070

TITLE: Mutational analyses of multiple oncogenic pathways in intraductal papillary mucinous neoplasms of the pancreas.

AUTHOR(S): Nleben, Frank Scho; Allendorf, John D.; Qiu, Wanglong; Li, L.; [Reprint Author] Chabot, John A.; Remotti, Helen E.; Su, Gloria H.

CORPORATE SOURCE: Head and Neck Surg, 1130 St Nicholas Ave, ICRC 10-40, New York, NY 10032 USA

SOURCE: gs2157@columbia.edu Pancreas, (MAR 2008) Vol. 36, No. 2, pp. 168-172.

DOCUMENT TYPE: Article

LANGUAGE: English

ENTRY DATE: Entered STN: 9 Apr 2008 Last Updated on STN: 30 Apr 2008

L5 ANSWER 53 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2008:152109 BIOSIS <>LOGINID::20090316>>

DOCUMENT NUMBER: PREV200800149756

TITLE: Basal-HER2 phenotype shows poorer survival than basal-like phenotype in hormone receptor-negative invasive breast cancers.

AUTHOR(S): Liu, Hui; Fan, Qinhe [Reprint Author]; Zhang, Zhihong; Li, Xiao; Yu, Huiping; Meng, Fanqing

CORPORATE SOURCE: Nanjing Nanjing Med Univ, Affiliated Hosp 1, Dept Pathol, Nanjing 210029, Peoples R China

SOURCE: fanqinhe@yahoo.com.cn Human Pathology, (FEB 2008) Vol. 39, No. 2, pp. 167-174.

DOCUMENT TYPE: Article

LANGUAGE: English

ENTRY DATE: Entered STN: 27 Feb 2008 Last Updated on STN: 31 Jul 2008

L5 ANSWER 54 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2008:313300 BIOSIS <>LOGINID::20090316>>

DOCUMENT NUMBER: PREV200800315176  
TITLE: Molecular cytopathology-use of ThinPrep preparation  
for  
HER2 tests in breast cancer: IHC, FISH, CISH and  
SISH.  
AUTHOR(S): Itoh, H. [Reprint Author]; Serizawa, A.; Itoh, T.;  
Kirimura, Y.; Kumaki, N.; Umemura, S.; Osamura, R.  
Y.  
CORPORATE SOURCE: Tokai Univ, Sch Med, Isehara, Kanagawa 25911, Japan  
SOURCE: Modern Pathology, (JAN 2008) Vol. 21, No. Suppl. 1,  
pp.  
75A.  
Meeting Info.: 97th Annual Meeting of the  
United-States-and-Canadian-Academy-of-Pathology.  
Denver,  
Pathol.  
CO, USA. March 01 -07, 2008. US & Canadian Acad  
ISSN: 0893-3952.  
DOCUMENT TYPE: Conference; (Meeting)  
Conference; Abstract; (Meeting Abstract)  
LANGUAGE: English  
ENTRY DATE: Entered STN: 21 May 2008  
Last Updated on STN: 21 May 2008

L5 ANSWER 55 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN  
ACCESSION NUMBER: 2008:386590 BIOSIS <>LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200800386589  
TITLE: Genetic polymorphism of CYP2D6: a critical factor  
for early  
metastatic relapse in patients treated with adjuvant  
tamoxifen.  
AUTHOR(S): Debled, M. [Reprint Author]; Le Morvan, V.; Laurand,  
A.;  
CORPORATE SOURCE: MacGrogan, G.; Brouste, V.; Robert, J.; Mauriac, L.  
DOCUMENT NUMBER: Inst Bergonie, Bordeaux, France  
TITLE: EJC Supplements, (APR 2008) Vol. 6, No. 7, pp. 56.  
for early  
metastatic relapse in patients treated with adjuvant  
tamoxifen.  
AUTHOR(S): Conference Info.: 6th European Breast Cancer  
Conference.  
CORPORATE SOURCE: Conference  
DOCUMENT NUMBER: Berlin, GERMANY. April 15 -19, 2008.  
TITLE: ISSN: 1359-6349.  
for early  
metastatic relapse in patients treated with adjuvant  
tamoxifen.  
AUTHOR(S): Conference; (Meeting)  
Conference; (Meeting Poster)  
CORPORATE SOURCE: English  
DOCUMENT NUMBER: Entered STN: 16 Jul 2008  
TITLE: Conference  
for early  
metastatic relapse in patients treated with adjuvant  
tamoxifen.  
AUTHOR(S): Last Updated on STN: 16 Jul 2008

L5 ANSWER 56 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN  
ACCESSION NUMBER: 2008:172526 BIOSIS <>LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200800181634  
TITLE: Comparative evaluation of the HER-2 gene status in  
breast  
situ  
carcinoma with immunohistochemistry, chromogenic in  
hybridization and real-time quantitative PCR.  
AUTHOR(S): Rousseau, A. [Reprint Author]; Murie, B.; Martinet,  
N.;

K.; Ventard, E.; Weinbreck, N.; Bressenot, A.; Montagne,  
CORPORATE SOURCE: Leroux, A.; Vignaud, J. M.  
SOURCE: Nancy Univ Hosp, Nancy, France  
Suppl. 1, Laboratory Investigation, (JAN 2008) Vol. 88, No.  
pp. 52A.  
Meeting Info.: 97th Annual Meeting of the  
United-States-and-Canadian-Academy-of-Pathology.  
Denver, CO, USA. March 01 -07, 2008. US & Canadian Acad  
Pathol.  
DOCUMENT TYPE: CODEN: LAINAW. ISSN: 0023-6837.  
Conference; (Meeting)  
Conference; Abstract; (Meeting Abstract)  
LANGUAGE: English  
ENTRY DATE: Entered STN: 12 Mar 2008  
Last Updated on STN: 12 Mar 2008

L5 ANSWER 57 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN  
ACCESSION NUMBER: 2008:574267 BIOSIS <>LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200800574266  
TITLE: Anti-tumor effect of honokiol alone and in  
combination with  
other anti-cancer agents in breast cancer.  
AUTHOR(S): Liu, Hongyu; Zang, Chuanbing; Emde, Anna; Planas-  
Silva, Maricarmen D.; Rosche, Marleen; Kuehnl, Andrea;  
Schulz, Carsten-Oliver; Elstner, Elena; Possinger, Kurt;  
Eucker, Jan [Reprint Author]  
CORPORATE SOURCE: Univ Med Berlin, Dept Hematol and Oncol, Charite  
Campus  
Mitte, Charitepl 1, D-10117 Berlin, Germany  
jan.eucker@charite.de  
SOURCE: European Journal of Pharmacology, (SEP 4 2008) Vol.  
591, No. 1-3, pp. 43-51.  
DOCUMENT TYPE: CODEN: EJPHAZ. ISSN: 0014-2999.  
LANGUAGE: Article  
ENTRY DATE: Entered STN: 22 Oct 2008  
Last Updated on STN: 22 Oct 2008

L5 ANSWER 58 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN  
ACCESSION NUMBER: 2008:325525 BIOSIS <>LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200800325524  
TITLE: Molecular targeted therapy of breast cancer with  
anti-ErbB2  
antibody Trastuzumab.  
AUTHOR(S): Nogi, Hiroko [Reprint Author]  
CORPORATE SOURCE: Jikei Univ, Sch Med, Dept Surg, Minato Ku, Tokyo  
105846, Japan  
SOURCE: Journal of Pharmacological Sciences, (2008) Vol.

106, No.

Suppl. 1, pp. 40P.  
Meeting Info.: 81st Annual Meeting of the  
Japanese-Pharmacological-Society. Yokohama, JAPAN.

March 17

-19, 2008. Japanese Pharmacol Soc.

ISSN: 1347-8613.

DOCUMENT TYPE:

Conference; (Meeting)

Conference; Abstract; (Meeting Abstract)

LANGUAGE:

English

ENTRY DATE:

Entered STN: 29 May 2008

Last Updated on STN: 29 May 2008

L5 ANSWER 59 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on

STN

ACCESSION NUMBER: 2008:484414 BIOSIS <<LOGINID::20090316>>

DOCUMENT NUMBER: PREV200800484413

TITLE:

cancer

Resistance to Her-2/neu targeting in human breast

may be mediated by epithelial-mesenchymal

transition.

AUTHOR(S):

Ostler, Joseph [Reprint Author]; Jones, Susie; Zhao, Wei-qiang; Yearsley, Kurtis; Ye, Yin; Barsky,

Sanford H.

CORPORATE SOURCE:

Ohio State Univ, Coll Med, Columbus, OH 43210 USA

SOURCE:

Proceedings of the American Association for Cancer

Research

Annual Meeting, (APR 2008) Vol. 49, pp. 29.

Meeting Info.: 99th Annual Meeting of the

American-Association-for-Cancer-Research. San Diego,

CA,

USA. April 12 -16, 2008. Amer Assoc Canc Res.

ISSN: 0197-016X.

DOCUMENT TYPE:

Conference; (Meeting)

Conference; Abstract; (Meeting Abstract)

LANGUAGE:

English

ENTRY DATE:

Entered STN: 3 Sep 2008

Last Updated on STN: 3 Sep 2008

L5 ANSWER 60 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on

STN

ACCESSION NUMBER: 2008:484410 BIOSIS <<LOGINID::20090316>>

DOCUMENT NUMBER: PREV200800484409

TITLE:

HER2

Identification of mechanisms of resistance to the

of

tyrosine kinase inhibitor, Lapatinib, through a loss

function genetic screen.

AUTHOR(S):

Arasada, Eswara Rao [Reprint Author]; Arteaga,

Carlos L.

CORPORATE SOURCE:

Vanderbilt Univ, Nashville, TN USA

SOURCE:

Proceedings of the American Association for Cancer

Research

Annual Meeting, (APR 2008) Vol. 49, pp. 28-29.

Meeting Info.: 99th Annual Meeting of the

American-Association-for-Cancer-Research. San Diego,

CA,

USA. April 12 -16, 2008. Amer Assoc Canc Res.

ISSN: 0197-016X.  
DOCUMENT TYPE: Conference; (Meeting)  
Conference; Abstract; (Meeting Abstract)  
LANGUAGE: English  
ENTRY DATE: Entered STN: 3 Sep 2008  
Last Updated on STN: 3 Sep 2008

L5 ANSWER 61 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
ACCESSION NUMBER: 2008:104150 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200800100134  
TITLE: Growth factor receptors expression in anaplastic thyroid carcinoma: potential markers for therapeutic stratification.  
AUTHOR(S): Elliott, Danielle D.; Sherman, Steven I.; Busaidy, Naifa L.; Williams, Michelle D.; Santarpia, Libero; Clayman, Gary L.; El-Naggar, Add K. [Reprint Author]  
CORPORATE SOURCE: Univ Texas MD Anderson Canc Ctr, Dept Pathol and Head and Neck Surg, Houston, TX 77030 USA  
anaggar@mdanderson.org  
SOURCE: Human Pathology, (JAN 2008) Vol. 39, No. 1, pp. 15-20.  
DOCUMENT TYPE: Article  
LANGUAGE: English  
ENTRY DATE: Entered STN: 6 Feb 2008  
Last Updated on STN: 6 Feb 2008

L5 ANSWER 62 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
ACCESSION NUMBER: 2008:476959 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200800476958  
TITLE: Real-time reverse-transcription PCR to quantify a panel of 19 genes in breast cancer: relationships with sentinel lymph node invasion.  
AUTHOR(S): Revillion, F. [Reprint Author]; Lhotellier, V.; Hornez, L.; Leroy, A.; Baranzelli, M. C.; Giard, S.; Bonneterre, J.; Peyrat, J. P.  
CORPORATE SOURCE: Ctr Lutte Contre Canc Oscar Lambret, Lab Oncol Mol Humaine, 3 Rue Frederic Combemale, F-59020 Lille, France  
f-revillion@o-lambret.fr  
SOURCE: International Journal of Biological Markers, (JAN-MAR 2008)  
Vol. 23, No. 1, pp. 10-17.  
DOCUMENT TYPE: Article  
LANGUAGE: English  
ENTRY DATE: Entered STN: 3 Sep 2008  
Last Updated on STN: 3 Sep 2008

L5 ANSWER 63 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2008:669136 BIOSIS <<LOGINID::20090316>>

DOCUMENT NUMBER: PREV200800669135

TITLE: Leptin augments proliferation of breast cancer cells via transactivation of HER2.

AUTHOR(S): Soma, Daisuke [Reprint Author]; Kitayama, Joji; Hiroharu; Miyato, Hideyo; Ishikawa, Makoto; Nagawa, Hirokazu

CORPORATE SOURCE: Univ Tokyo, Dept Surg Oncol, Fac Med, Bunkyo Ku, 7-3-1 Hongo, Tokyo 1138655, Japan

SOURCE: dsouma-tky@umin.ac.jp

Journal of Surgical Research, (SEP 2008) Vol. 149, No. 1, pp. 9-14.

DOCUMENT TYPE: Article

LANGUAGE: English

ENTRY DATE: Entered STN: 27 Nov 2008  
Last Updated on STN: 27 Nov 2008

L5 ANSWER 64 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2009:74995 BIOSIS <<LOGINID::20090316>>

DOCUMENT NUMBER: PREV200900074995

TITLE: Prognostic and predictive factors of breast carcinoma:

AUTHOR(S): Nappi, Oscar [Reprint Author]; Carrillo, Giovanna

CORPORATE SOURCE: A Cardarelli Hosp, Div Pathol, Naples, Italy oscarnappi@tin.it

SOURCE: EJC Supplements, (OCT 2008) Vol. 6, No. 14, pp. 1-3.

DOCUMENT TYPE: Article

LANGUAGE: English

ENTRY DATE: Entered STN: 22 Jan 2009  
Last Updated on STN: 22 Jan 2009

L5 ANSWER 65 OF 270 WPIDS COPYRIGHT 2009 THOMSON REUTERS on STN

ACCESSION NUMBER: 2008-L50504 [67] WPIDS

DOC. NO. CPI: C2008-342216 [67]

TITLE: Identifying functional protein variant exhibiting defined functional characteristic by producing library of variant polynucleotides encoding protein variants, and assaying protein variants to identify functional

DERWENT CLASS: B04; D16; J04; L03

INVENTOR: BRATT T; DEGAN F D; KJARULFF S; LYNGSO C; MUELLER S

PATENT ASSIGNEE: (PHAR-N) PHARMEXA AS

COUNTRY COUNT: 119

PATENT INFO ABBR.:

PATENT NO	KIND	DATE	WEEK	LA	PG	MAIN IPC
WO 2007137586	A2	20071206	(200867)*	EN	107[25]	
WO 2007137586	A3	20080228	(200867)	EN		

APPLICATION DETAILS:

PATENT NO	KIND	APPLICATION	DATE
WO 2007137586 A2		WO 2007-DK256	20070530
PRIORITY APPLN. INFO:	US 2006-809331P	20060531	
	DK 2006-739	20060531	
L5 ANSWER 66 OF 270	WPIDS COPYRIGHT 2009	THOMSON REUTERS on STN	
ACCESSION NUMBER:	2007-327942 [31]	WPIDS	
DOC. NO. CPI:	C2007-119890 [31]		
TITLE:	New glycoengineered antigen binding molecule (e.g. antibody) comprising Fc region, useful for treating or preventing cancer or precancerous condition or lesion		
DERWENT CLASS:	B04; D16		
INVENTOR:	BRUNKER P; FERRARA K C; FERRARA KOLLER C;		
SONDERMANN P;	STUART F; UMANA P; KOLLER C F		
PATENT ASSIGNEE:	(GLYC-N) GLYCART BIOTECHNOLOGY AG; (STUA-I) STUART F;		
	(UMAN-I) UMANA P		
COUNTRY COUNT:	112		

PATENT INFO ABBR.:

PATENT NO	KIND	DATE	WEEK	LA	PG	MAIN IPC
WO 2007039818	A2	20070412	(200731)*	EN	131[4]	
US 20070111281	A1	20070517	(200734)	EN		
WO 2007039818	A8	20071122	(200777)	EN		
AU 2006298519	A1	20070412	(200810)	EN		
EP 1888649	A2	20080220	(200816)	EN		
IN 2007CN05655	P4	20080328	(200839)	EN		
CN 101228189	A	20080723	(200858)	ZH		
CA 2605781	A1	20070412	(200864)	EN		
KR 2008032026	A	20080414	(200868)	KO		
JP 2008539753	W	20081120	(200879)	JA	92	
ZA 2007009630	A	20081126	(200904)	EN	149	

APPLICATION DETAILS:

PATENT NO	KIND	APPLICATION	DATE
WO 2007039818 A2		WO 2006-IB2888	20060509
US 20070111281 A1	Provisional	US 2005-678776P	20050509
AU 2006298519 A1		AU 2006-298519	20060509
CA 2605781 A1		CA 2006-2605781	20060509
CN 101228189 A		CN 2006-80022837	20060509

EP 1888649 A2	EP 2006-831545 20060509
US 20070111281 A1	US 2006-430283 20060509
EP 1888649 A2 PCT Application	WO 2006-IB2888 20060509
IN 2007CN05655 P4 PCT Application	WO 2006-IB2888 20060509
CN 101228189 A PCT Application	WO 2006-IB2888 20060509
CA 2605781 A1 PCT Application	WO 2006-IB2888 20060509
KR 2008032026 A PCT Application	WO 2006-IB2888 20060509
JP 2008539753 W PCT Application	WO 2006-IB2888 20060509
CA 2605781 A1 PCT Nat. Entry	CA 2006-2605781 20071023
KR 2008032026 A	KR 2007-728318 20071204
IN 2007CN05655 P4	IN 2007-CN5655 20071210
JP 2008539753 W	JP 2008-510675 20060509
ZA 2007009630 A	ZA 2007-9630 20071108

FILING DETAILS:

PATENT NO	KIND	PATENT NO
AU 2006298519	A1	Based on
EP 1888649	A2	Based on
CN 101228189	A	Based on
CA 2605781	A1	Based on
KR 2008032026	A	Based on
JP 2008539753	W	Based on
PRIORITY APPLN. INFO:	US 2005-678776P	20050509
	US 2006-430283	20060509
L5 ANSWER 67 OF 270	WPIDS COPYRIGHT 2009	THOMSON REUTERS on STN
ACCESSION NUMBER:	2007-254438 [25]	WPIDS
DOC. NO. CPI:	C2007-092521 [25]	
DOC. NO. NON-CPI:	N2007-189235 [25]	
TITLE:	Determining drug product potency e.g., antibody, comprises determining the binding of the FcR	
binding	peptide of the drug product to an Fc receptor	
DERWENT CLASS:	B04; D16; S03	
INVENTOR:	HAVENITH C E G; PARREN P; VAN BERKEL P; VINK T	
PATENT ASSIGNEE:	(GENM-N) GENMAB AS	
COUNTRY COUNT:	114	

PATENT INFO ABBR.:

PATENT NO	KIND	DATE	WEEK	LA	PG	MAIN IPC
WO 2007009469	A2	20070125 (200725)*	EN	122	[25]	
JP 2009501913	W	20090122 (200907)	JA	74		
EP 1910836	A2	20080416 (200829)	EN			
AU 2006272204	A1	20070125 (200837)	EN			
CN 101268372	A	20080917 (200868)	ZH			
KR 2008030673	A	20080404 (200870)	KO			

APPLICATION DETAILS:

PATENT NO	KIND	APPLICATION	DATE
WO 2007009469 A2		WO 2006-DK426	20060721
AU 2006272204 A1		AU 2006-272204	20060721
CN 101268372 A		CN 2006-80034421	20060721
EP 1910836 A2		EP 2006-753363	20060721

EP 1910836 A2 PCT Application	WO 2006-DK426 20060721
CN 101268372 A PCT Application	WO 2006-DK426 20060721
KR 2008030673 A PCT Application	WO 2006-DK426 20060721
KR 2008030673 A	KR 2008-704079 20080220
JP 2009501913 W PCT Application	WO 2006-DK426 20060721
JP 2009501913 W	JP 2008-521806 20060721

FILING DETAILS:

PATENT NO	KIND	PATENT NO		
EP 1910836	A2	Based on	WO 2007009469	A
AU 2006272204	A1	Based on	WO 2007009469	A
CN 101268372	A	Based on	WO 2007009469	A
KR 2008030673	A	Based on	WO 2007009469	A
JP 2009501913	W	Based on	WO 2007009469	A

PRIORITY APPLN. INFO: US 2005-752923P 20051221  
US 2005-701656P 20050721  
US 2005-701656P 20050721  
US 2005-752923P 20051221

L5 ANSWER 68 OF 270 CAPLUS COPYRIGHT 2009 ACS on STN  
ACCESSION NUMBER: 2007:508811 CAPLUS <<LOGINID::20090316>>  
DOCUMENT NUMBER: 147:28320  
TITLE: Her-2 Overexpression Increases the Metastatic Outgrowth of Breast Cancer Cells in the Brain  
AUTHOR(S): Palmieri, Diane; Bronder, Julie L.; Herring, Jeanne  
Andreas M.; Yoneda, Toshiyuki; Weil, Robert J.; Stark, Feigenbaum, M.; Kurek, Raffael; Vega-Valle, Eleazar; Alexander O.; Lionel; Halverson, Douglas; Vortmeyer, Patricia Steinberg, Seth M.; Aldape, Kenneth; Steeg, S.  
CORPORATE SOURCE: Laboratory of Molecular Pharmacology, Women's Cancers Section, National Cancer Institute, NIH, Bestheda, MD, USA  
SOURCE: Cancer Research (2007), 67(9), 4190-4198  
PUBLISHER: CODEN: CNREA8; ISSN: 0008-5472  
DOCUMENT TYPE: American Association for Cancer Research  
LANGUAGE: Journal  
REFERENCE COUNT: English  
FOR THIS 49 THERE ARE 49 CITED REFERENCES AVAILABLE  
FORMAT RECORD. ALL CITATIONS AVAILABLE IN THE RE

L5 ANSWER 69 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on  
STN  
ACCESSION NUMBER: 2007:564468 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200700559932  
TITLE: LKB1 gene mutations in Japanese lung cancer patients.

AUTHOR(S): Onozato, Ryoichi; Kosaka, Takayuki; Achiwa, Hiroyuki;  
Hiroyuki; Yasushi; Kuwano, Hiroyuki; Takahashi, Takashi; Yatabe, Yasushi;  
CORPORATE SOURCE: Mitsudomi, Tetsuya [Reprint Author]  
Kanokoden, Aichi Canc Ctr Hosp, Dept Thorac Surg, 1-1  
Chikusa Ku, Nagoya, Aichi 464, Japan  
mitsudom@aichi-cc.jp  
SOURCE: Cancer Science, (NOV 2007) Vol. 98, No. 11, pp. 1747-1751.  
DOCUMENT TYPE: ISSN: 1347-9032.  
LANGUAGE: Article  
ENTRY DATE: English  
Entered STN: 31 Oct 2007  
Last Updated on STN: 14 Nov 2007

L5 ANSWER 70 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
ACCESSION NUMBER: 2007:525769 BIOSIS <>LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200700520303  
TITLE: NY-BR-1 protein expression in breast carcinoma: a  
gland differentiation antigen as target for cancer  
immunotherapy.  
AUTHOR(S): Theurillat, Jean-Philippe [Reprint Author]; Zuerrer-  
Haerdi, Ursina; Varga, Zsuzsanna; Storz, Martina; Probst-  
Hensch, Nicole M.; Seifert, Burkhardt; Fehr, Mathias K.;  
Fink, Daniel; Ferrone, Soldano; Pestalozzi, Bernhard;  
Jungbluth, Achim A.; Chen, Yao-Tseng; Jaeger, Dirk; Knuth,  
Alexander; Moch, Holger  
CORPORATE SOURCE: Univ Zurich Hosp, Inst Surg Pathol, Dept Pathol,  
Schmelzbergstr 12, CH-8091 Zurich, Switzerland  
Jean-Philippe.Theurillat@cell.biol.ethz.ch  
SOURCE: Cancer Immunology Immunotherapy, (NOV 2007) Vol. 56,  
No. 11, pp. 1723-1731.  
DOCUMENT TYPE: CODEN: CIIMDN. ISSN: 0340-7004.  
LANGUAGE: Article  
ENTRY DATE: English  
Entered STN: 10 Oct 2007  
Last Updated on STN: 10 Oct 2007

L5 ANSWER 71 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
ACCESSION NUMBER: 2008:94585 BIOSIS <>LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200800094381  
TITLE: Differential expression of hormonal and growth  
receptors in salivary duct carcinomas: Biologic  
significance and potential role in therapeutic  
stratification of patients.  
AUTHOR(S): Williams, Michelle D.; Roberts, Dianna;

Blumenschein,  
George R. Jr.; Temam, Stephane; Kies, Merrill S.;  
Rosenthal, David I.; Weber, Randal S.; El-Naggar,  
Adel K.  
[Reprint Author]  
CORPORATE SOURCE: Univ Texas, MD Anderson Canc Ctr, Dept Pathol, 1515  
Holcombe Blvd, Unit 085, Houston, TX 77030 USA  
anaggar@mdanderson.org  
SOURCE: American Journal of Surgical Pathology, (NOV 2007)  
Vol. 31,  
No. 11, pp. 1645-1652.  
ISSN: 0147-5185.  
DOCUMENT TYPE: Article  
LANGUAGE: English  
ENTRY DATE: Entered STN: 6 Feb 2008  
Last Updated on STN: 6 Feb 2008

L5 ANSWER 72 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN  
ACCESSION NUMBER: 2008:52675 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200800051104  
TITLE: Microsatellite and \*\*\*EGFR\*\*\*, HER2 and K-RAS  
analyses  
in sclerosing hemangioma of the lung.  
AUTHOR(S): Sartori, Giuliana [Reprint Author]; Bettelli,  
Stefania;  
Schirosi, Laura; Bigiani, Nazzarena; Maiorana,  
Antonio;  
Cavazza, Alberto; Rossi, Giulio  
CORPORATE SOURCE: Azienda Policlin, Sez Anatom Patol, Via Pozzo 71, I-  
41100  
Modena, Italy  
rossi.giulio@policlinico.mo.it  
SOURCE: American Journal of Surgical Pathology, (OCT 2007)  
Vol. 31,  
No. 10, pp. 1512-1520.  
ISSN: 0147-5185.  
DOCUMENT TYPE: Article  
LANGUAGE: English  
ENTRY DATE: Entered STN: 9 Jan 2008  
Last Updated on STN: 9 Jan 2008

L5 ANSWER 73 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN  
ACCESSION NUMBER: 2007:303328 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200700308456  
TITLE: IPI-504, a novel orally administered Hsp90  
inhibitor;  
mutant,  
kinase inhibitor resistant NSCLC.  
AUTHOR(S): Brain, Julia [Reprint Author]; Slocum, Kelly; Cole,  
Jennifer; Normant, Emmanuel; Patterson, Jonathan;  
Fritz,  
Christian; Porter, Jim; Grayzel, David; Palombella,  
Vito;  
CORPORATE SOURCE: Syclor, Jens; Read, Margaret A.  
Infin Pharmaceut, Cambridge, MA USA

SOURCE: Proceedings of the American Association for Cancer Research

Annual Meeting, (APR 2007) Vol. 48, pp. 1353-1354.  
Meeting Info.: 98th Annual Meeting of the American-Association-for-Cancer-Research. Los

Angeles, CA, USA. April 14 -18, 2007. Amer Assoc Canc Res.  
ISSN: 0197-016X.

DOCUMENT TYPE: Conference; (Meeting)

LANGUAGE: Conference; Abstract; (Meeting Abstract)

ENTRY DATE: English

Entered STN: 9 May 2007

Last Updated on STN: 9 May 2007

L5 ANSWER 74 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2007:302899 BIOSIS <<LOGINID::20090316>>

DOCUMENT NUMBER: PREV200700308027

TITLE: Function of PIK3CA mutations and gene copy number in human lung cancers.

AUTHOR(S): Yamamoto, Hiromasa [Reprint Author]; Nomura, Masaharu;

Hongfang; Shigematsu, Hisayuki; Majmudar, Kuntal; Liu, Suzuki, Makoto; Wistuba, Ignacio I.

CORPORATE SOURCE: Univ Texas, SW Med Ctr Dallas, Dallas, TX 75235 USA  
SOURCE: Proceedings of the American Association for Cancer Research

Annual Meeting, (APR 2007) Vol. 48, pp. 1251-1252.  
Meeting Info.: 98th Annual Meeting of the American-Association-for-Cancer-Research. Los

Angeles, CA, USA. April 14 -18, 2007. Amer Assoc Canc Res.  
ISSN: 0197-016X.

DOCUMENT TYPE: Conference; (Meeting)

LANGUAGE: Conference; Abstract; (Meeting Abstract)

ENTRY DATE: English

Entered STN: 9 May 2007

Last Updated on STN: 9 May 2007

L5 ANSWER 75 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2007:302848 BIOSIS <<LOGINID::20090316>>

DOCUMENT NUMBER: PREV200700307976

TITLE: Patterns of \*\*\*EGFR\*\*\* , HER2, TP53, KRAS mutations and of p14arf expression in non-small cell lung cancers in

relation with smoking history.

AUTHOR(S): Mounawar, Mounia [Reprint Author]; Mukeria, Anush; Zaridze, David; Le Calvez, Florence; Hung, Rayjean; Cortot,

Alexis; Renard, Helene; Brennan, Paul; Boffetta, Paolo; Brambilla, Elisabeth; Hainaut, Pierre

CORPORATE SOURCE: IARC, Lyon, France

SOURCE: Proceedings of the American Association for Cancer Research

Annual Meeting, (APR 2007) Vol. 48, pp. 1240.  
Meeting Info.: 98th Annual Meeting of the American-Association-for-Cancer-Research. Los

Angeles, CA, USA. April 14 -18, 2007. Amer Assoc Canc Res.  
ISSN: 0197-016X.

DOCUMENT TYPE: Conference; (Meeting)

LANGUAGE: Conference; Abstract; (Meeting Abstract)

ENTRY DATE: English

Entered STN: 9 May 2007

Last Updated on STN: 9 May 2007

L5 ANSWER 76 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2007:361055 BIOSIS <<LOGINID::20090316>>

DOCUMENT NUMBER: PREV200700362598

TITLE: Predicting gefitinib responsiveness in lung cancer by

situ fluorescence in situ hybridization/chromogenic in hybridization analysis of \*\*\*EGFR\*\*\* and HER2 in biopsy and cytology specimens.

AUTHOR(S): Daniele, Lorenzo; Macri, Luigia; Schena, Marina; Dongiovanni, Diego; Bonello, Lisa; Armando, Enrico; Ciuffreda, Libero; Bertetto, Oscar; Bussolati, Gianni;

CORPORATE SOURCE: Sapino, Anna [Reprint Author]  
Univ Turin, Dept Biomed Sci and Human Oncol, Via Santena 7,

I-10126 Turin, Italy  
anna.sapino@unito.it

SOURCE: Molecular Cancer Therapeutics, (APR 2007) Vol. 6, No. 4,

pp. 1223-1229.  
ISSN: 1535-7163.

DOCUMENT TYPE: Article

LANGUAGE: English

ENTRY DATE: Entered STN: 20 Jun 2007

Last Updated on STN: 20 Jun 2007

L5 ANSWER 77 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2007:302646 BIOSIS <<LOGINID::20090316>>

DOCUMENT NUMBER: PREV200700307774

TITLE: HER-2/neu expression is associated with increased tumor

cell proliferation, loss of hormone receptors and an aggressive phenotype in a population based setting

of endometrial carcinomas.

AUTHOR(S): Engelsen, Ingeborg B. [Reprint Author]; Stefansson, Ingunn

M.; Beroukhim, Rameen; Meyerson, Matthew L.;

Sellers,

William R.; Akslen, Lars A.; Salvesen, Helga S.

CORPORATE SOURCE: Haukeland Hosp, Dept Obstet and Gynecol, N-5021  
Bergen,  
Norway  
SOURCE: Proceedings of the American Association for Cancer  
Research  
Annual Meeting, (APR 2007) Vol. 48, pp. 1192.  
Meeting Info.: 98th Annual Meeting of the  
American-Association-for-Cancer-Research. Los  
Angeles, CA,  
USA. April 14 -18, 2007. Amer Assoc Canc Res.  
ISSN: 0197-016X.  
DOCUMENT TYPE: Conference; (Meeting)  
Conference; Abstract; (Meeting Abstract)  
LANGUAGE: English  
ENTRY DATE: Entered STN: 9 May 2007  
Last Updated on STN: 9 May 2007

L5 ANSWER 78 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN  
ACCESSION NUMBER: 2007:511196 BIOSIS <>LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200700506724  
TITLE: Impact of HER2 and \*\*\*EGFR\*\*\* gene status on  
gefitinib-treated patients with nonsmall-cell lung  
cancer.  
AUTHOR(S): Soh, Junichi; Toyooka, Shinichi [Reprint Author];  
Ichihara,  
Aoe,  
CORPORATE SOURCE: Keisuke; Aoe, Motoi; Kiura, Katsuyuki; Date, Hiroshi  
Med Dent Okayama Univ, Dept Canc and Thorac Surg, Grad Sch  
7008558, and Pharmaceut Sci, 2-5-1 Shikata Cho, Okayama  
Japan  
SOURCE: toyooka@md.okayama-u.ac.jp  
121, No. International Journal of Cancer, (SEP 1 2007) Vol.  
5, pp. 1162-1167.  
DOCUMENT TYPE: CODEN: IJCNNAW. ISSN: 0020-7136.  
LANGUAGE: Article  
ENTRY DATE: English  
Entered STN: 26 Sep 2007  
Last Updated on STN: 26 Sep 2007

L5 ANSWER 79 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN  
ACCESSION NUMBER: 2007:301690 BIOSIS <>LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200700306818  
TITLE: Lapatinib prevents the metastatic colonization of  
\*\*\*EGFR\*\*\* + and Her-2+breast cancer cells in the  
brain.  
AUTHOR(S): Gril, Brunilde M. [Reprint Author]; Palmieri, Diane;  
Vega-Valle, Eleazar; Hua, Emily K.; Herring, Jeanne;  
Gilmer, Tona M.; Rubin, Stephen D.; Steeg, Patricia  
S.  
CORPORATE SOURCE: Natl Canc Inst, Bethesda, MD USA  
SOURCE: Proceedings of the American Association for Cancer

Research

Annual Meeting, (APR 2007) Vol. 48, pp. 966.  
Meeting Info.: 98th Annual Meeting of the  
American-Association-for-Cancer-Research. Los

Angeles, CA,  
USA. April 14 -18, 2007. Amer Assoc Canc Res.  
ISSN: 0197-016X.

DOCUMENT TYPE: Conference; (Meeting)  
Conference; Abstract; (Meeting Abstract)

LANGUAGE: English

ENTRY DATE: Entered STN: 9 May 2007  
Last Updated on STN: 9 May 2007

L5 ANSWER 80 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN

ACCESSION NUMBER: 2007:324896 BIOSIS <<LOGINID::20090316>>

DOCUMENT NUMBER: PREV200700326902

TITLE: The prognostic significance of human epidermal  
growth  
factor receptor correlations in squamous cell  
cervical

carcinoma.

AUTHOR(S): Fuchs, I. [Reprint Author]; Vorstehler, N.; Buehler,  
H.;

CORPORATE SOURCE: Charite C Virchow, Dept Gynecol, Augustenburger Pl  
1,

D-13353 Berlin, Germany

ilka.fuchs@charite.de

SOURCE: Anticancer Research, (MAR-APR 2007) Vol. 27, No. 2,  
pp.

959-963.

CODEN: ANTRD4. ISSN: 0250-7005.

DOCUMENT TYPE: Article

LANGUAGE: English

ENTRY DATE: Entered STN: 30 May 2007

Last Updated on STN: 30 May 2007

L5 ANSWER 81 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN

ACCESSION NUMBER: 2007:324889 BIOSIS <<LOGINID::20090316>>

DOCUMENT NUMBER: PREV200700326895

TITLE: Expression of the HER family mRNA in breast cancer  
tissue  
and association with cell cycle inhibitors p21(waf1)

and  
p27(kip1).

AUTHOR(S): Kalemci, Theodora G.; Papazisis, Konstantincis T.;  
Lambropoulos, Alexandros F. [Reprint Author];

Voyatzzi,  
H.  
Soultana; Kotsis, Alexandros; Kortsaris, Alexandros

CORPORATE SOURCE: Aristotle Univ Thessaloniki, Fac Med, Dept Biol and  
Genet,  
GR-54124 Thessaloniki, Greece

lambrop@med.auth.gr

SOURCE: Anticancer Research, (MAR-APR 2007) Vol. 27, No. 2,  
pp.

913-920.  
DOCUMENT TYPE: CODEN: ANTRD4. ISSN: 0250-7005.  
LANGUAGE: Article  
ENTRY DATE: English  
Entered STN: 30 May 2007  
Last Updated on STN: 30 May 2007

L5 ANSWER 82 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
ACCESSION NUMBER: 2007:510237 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200700509965  
TITLE: Predominance of the basal type and HER-2/neu type in brain metastasis from breast cancer.  
AUTHOR(S): Gaedcke, Jochen; Traub, Frank; Milde, Simone; Ludwig; Stan, Alexandru; Ostertag, Helmut; Christgen, Mathias; von Wasielewski, Reinhard; Kreipe, Hans H. [Reprint Author]  
COPORATE SOURCE: Med Hochsch Hannover, Inst Pathol, Carl Neuberg Str 1, D-30625 Hannover, Germany  
Kreipe.Hans@MH-Hannover.de  
SOURCE: Modern Pathology, (AUG 2007) Vol. 20, No. 8, pp. 864-870.  
ISSN: 0893-3952.  
DOCUMENT TYPE: Article  
LANGUAGE: English  
ENTRY DATE: Entered STN: 26 Sep 2007  
Last Updated on STN: 26 Sep 2007

L5 ANSWER 83 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
ACCESSION NUMBER: 2007:301127 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200700306255  
TITLE: Breast carcinosarcomas exhibit epithelial-mesenchymal transition with expression neutralizing effects on Her-2/neu gene amplification.  
AUTHOR(S): Gentchev, Lynda [Reprint Author]; Jimenez, Rafael E.; Mahooti, Sepi; Ye, Yin; Barsky, Sanford H.  
COPORATE SOURCE: Ohio State Univ, Coll Med, Columbus, OH 43210 USA  
SOURCE: Proceedings of the American Association for Cancer Research  
Angeles, CA, USA. April 14 -18, 2007. Amer Assoc Canc Res.  
Annual Meeting, (APR 2007) Vol. 48, pp. 837.  
Meeting Info.: 98th Annual Meeting of the American-Association-for-Cancer-Research. Los Angeles, CA, USA. April 14 -18, 2007. Amer Assoc Canc Res.  
ISSN: 0197-016X.  
DOCUMENT TYPE: Conference; (Meeting)  
LANGUAGE: Conference; Abstract; (Meeting Abstract)  
ENTRY DATE: English  
Entered STN: 9 May 2007  
Last Updated on STN: 9 May 2007

L5 ANSWER 84 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN DUPLICATE 3

ACCESSION NUMBER: 2007:480723 BIOSIS <<LOGINID::20090316>>

DOCUMENT NUMBER: PREV200700482006

TITLE: HER2, TOP2A, CCND1, \*\*\*EGFR\*\*\* and c-MYC

oncogene amplification in colorectal cancer.

AUTHOR(S): Al-Kuraya, Khawla [Reprint Author]; Novotny, Hedvika; Bavi, Adnan; Al Prashant; Siraj, Abdul K.; Uddin, Shahab; Ezzat, Sheikh, Sanea, Nasser; Al-Dayel, Fouad; Al-Mana, Hadeel; Ronald; Salwa S.; Mirlacher, Martina; Tapia, Coya; Simon, Sauter, Guido; Terracciano, Luigi; Tornillo, Luigi

CORPORATE SOURCE: King Faisal Specialist Hosp and Res Ctr, Dept Human Canc Genom Res, Res Ctr, MBC 98-16, POB 3354, Riyadh 11211, Saudi Arabia

SOURCE: kkuraya@kfshrc.edu.sa Vol. 60, Journal of Clinical Pathology (London), (JUL 2007) No. 7, pp. 768-772.

DOCUMENT TYPE: CODEN: JC PAAK. ISSN: 0021-9746. E-ISSN: 1472-4146.

LANGUAGE: Article English

ENTRY DATE: Entered STN: 12 Sep 2007 Last Updated on STN: 12 Sep 2007

L5 ANSWER 85 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN DUPLICATE 4

ACCESSION NUMBER: 2007:313336 BIOSIS <<LOGINID::20090316>>

DOCUMENT NUMBER: PREV200700312034

TITLE: Phosphorylated HER-2 tyrosine kinase and Her-2/neu gene amplification as predictive factors of response to trastuzumab in patients with HER-2 overexpressing metastatic breast cancer (MBC).

AUTHOR(S): Giuliani, Rosa; Durbecq, Virginie; Di Leo, Angelo; Paesmans, Marianne; Larsimont, Denis; Leroy, Jean-Yves; Borms, Marleen; Vindeuoghel, Anita; Jerusalem, Guy; D'Hondt, Veronique; Dirix, Luc; Canon, Jean-Luc; Richard, Vincent; Cocquyt, Veronique; Majois, Francoise; Reginster, Michel; Demol, Jan; Kains, Jean-Pierre; Delree, Paul; Keppens, Carine; Sotiriou, Christos; Piccart, Martine J.; Cardoso, Fatima [Reprint Author]

CORPORATE SOURCE: Inst Jules Bordet, Translat Res Unit, 125, Blvd Waterloo, B-1000 Brussels, Belgium fatima.cardoso@bordet.be

SOURCE: European Journal of Cancer, (MAR 2007) Vol. 43, No.

4, pp.

725-735.

CODEN: EJCAEL. ISSN: 0959-8049.

Article

English

ENTRY DATE: Entered STN: 16 May 2007

Last Updated on STN: 16 May 2007

L5 ANSWER 86 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2007:481756 BIOSIS <<LOGINID::20090316>>

DOCUMENT NUMBER: PREV200700481272

TITLE: Prognostic impact of HER-2/neu expression on squamous head

and neck carcinomas.

AUTHOR(S): Cavalot, Andrea; Martone, Tiziana; Roggero, Nicolo; Brondino, Gabriele; Pagano, Marco; Cortesina, Giorgio

[Reprint Author]

CORPORATE SOURCE: Univ Turin, Div Otorhinolaryngol, Dept Clin Physiopathol, Turin, Italy

giorgio.cortesina@unito.it

SOURCE: Head & Neck, (JUL 2007) Vol. 29, No. 7, pp. 655-664. ISSN: 1043-3074.

DOCUMENT TYPE: Article

LANGUAGE: English

ENTRY DATE: Entered STN: 12 Sep 2007

Last Updated on STN: 12 Sep 2007

L5 ANSWER 87 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2007:602152 BIOSIS <<LOGINID::20090316>>

DOCUMENT NUMBER: PREV200700605462

TITLE: Her2/Neu and C-myc proto-oncogene amplifications are important genetic abnormalities in the progression of

Barrett esophagus.

AUTHOR(S): Rygiel, Agnieszka M.; Milano, Francesca; Ten Kate, Fiebo

J.; Wang, Kenneth K.; Rosmolen, Wilda; Bergman,

SOURCE: Peppelenbosh, Maikel P.; Krishnadath, Kausilia K. Gastroenterology, (APR 2007) Vol. 132, No. 4, Suppl. 2, pp.

A635.

Meeting Info.: Digestive Disease Week Meeting/108th

Annual

Meeting of the American-Gastroenterological-

Association.

Washington, DC, USA. May 19 -24, 2007. Amer

Gastroenterol

Assoc; Amer Assoc Study Liver Dis; Amer Soc Gastrointestinal Endoscopy; Soc Surg Alimentary

Tract.

CODEN: GASTAB. ISSN: 0016-5085.

Conference; (Meeting)

DOCUMENT TYPE: Conference; Abstract; (Meeting Abstract)

LANGUAGE: English  
ENTRY DATE: Entered STN: 6 Dec 2007  
Last Updated on STN: 6 Dec 2007

L5 ANSWER 88 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2007:536618 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200700543735  
TITLE: Genistein sensitizes inhibitory effect of tamoxifen on the growth of estrogen receptor-positive and HER2-overexpressing human breast cancer cells.  
AUTHOR(S): Mai, Zhiming; Blackburn, George L.; Zhou, Jin-Rong [Reprint Author]  
CORPORATE SOURCE: Harvard Univ, Sch Med, Beth Israel Deaconess Med Ctr, Dept Surg, Nutr Metab Lab, Burlington 5,330 Brookline Ave, Boston, MA 02215 USA  
SOURCE: Molecular Carcinogenesis, (JUL 2007) Vol. 46, No. 7, pp. 534-542.  
DOCUMENT TYPE: Article  
LANGUAGE: English  
ENTRY DATE: Entered STN: 17 Oct 2007  
Last Updated on STN: 17 Oct 2007

L5 ANSWER 89 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2008:100136 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200800107912  
TITLE: The HER family and cancer: emerging molecular mechanisms and therapeutic targets.  
AUTHOR(S): Sergina, Natalia V.; Moasser, Mark M. [Reprint Author]  
CORPORATE SOURCE: Univ Calif San Francisco, Box 0875, San Francisco, CA 94143 USA  
mmoasser@medicine.ucsf.edu  
SOURCE: Trends in Molecular Medicine, (DEC 2007) Vol. 13, No. 12, pp. 527-534.  
ISSN: 1471-4914.  
DOCUMENT TYPE: Article  
LANGUAGE: English  
ENTRY DATE: Entered STN: 6 Feb 2008  
Last Updated on STN: 6 Feb 2008

L5 ANSWER 90 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2007:502194 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200700504641  
TITLE: Cytogenetic analysis of Her1/ \*\*\*EGFR\*\*\* , Her2/neu,

Her3, and hEr4 receptor tyrosine kinases in breast cancer.

AUTHOR(S): Sassen, A. [Reprint Author]; Rochon, J.; Wild, P.; Hartmann, A.; Hofstaedter, F.; Schwarz, S.;

Brockhoff, G.

CORPORATE SOURCE: Univ Regensburg, Inst Pathol, D-8400 Regensburg, Germany

SOURCE: Cytometry, (JUL 2007) Vol. 71A, No. 7, pp. 515.

International Meeting Info.: 12th Leipziger Workshop/5th Workshop on Slide Based Cytometry. Leipzig, GERMANY.

April 19 -21, 2007.

DOCUMENT TYPE: Conference; (Meeting)

LANGUAGE: Conference; Abstract; (Meeting Abstract)

English

ENTRY DATE: Entered STN: 26 Sep 2007  
Last Updated on STN: 26 Sep 2007

L5 ANSWER 91 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2007:543629 BIOSIS <<LOGINID::20090316>>

DOCUMENT NUMBER: PREV200700539165

TITLE: \*\*\*EGFR\*\*\* , HER2 and HER3 expression in esophageal primary tumours and corresponding metastases.

AUTHOR(S): Wei, Qichun [Reprint Author]; Chen, Lirong; Sheng, Liming; Nordgren, Hans; Wester, Kenneth; Carlsson, Jorgen

CORPORATE SOURCE: Zhejiang Univ, Sch Med, Inst Canc, Affiliated Hosp 2, Dept Radiat Oncol, Hangzhou 310009, Peoples R China  
qichun.wei@bms.uu.se

SOURCE: International Journal of Oncology, (SEP 2007) Vol. 31, No. 3, pp. 493-499.

DOCUMENT TYPE: ISSN: 1019-6439.

LANGUAGE: Article

English

ENTRY DATE: Entered STN: 17 Oct 2007  
Last Updated on STN: 17 Oct 2007

L5 ANSWER 92 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2007:299644 BIOSIS <<LOGINID::20090316>>

DOCUMENT NUMBER: PREV200700304772

TITLE: The effect of Gefitinib on B-RAF mutant non-small-cell lung cancer and transfectants.

AUTHOR(S): Toyooka, Shinichi [Reprint Author]; Uchida, Akiko; Shigematsu, Hisayuk; Soh, Junich; Aoe, Motoi; Kiura, Katsuyuki; Takata, Minoru; Mitsudomi, Tetsuya; Date, Hiroshi

CORPORATE SOURCE: Okayama Univ, Sch Med and Dent, Okayama, Japan

SOURCE: Proceedings of the American Association for Cancer Research Annual Meeting, (APR 2007) Vol. 48, pp. 482.

Meeting Info.: 98th Annual Meeting of the  
American-Association-for-Cancer-Research. Los  
Angeles, CA,

USA. April 14 -18, 2007. Amer Assoc Canc Res.  
ISSN: 0197-016X.

DOCUMENT TYPE: Conference; (Meeting)

Conference; Abstract; (Meeting Abstract)

LANGUAGE: English

ENTRY DATE: Entered STN: 9 May 2007

Last Updated on STN: 9 May 2007

L5 ANSWER 93 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN

ACCESSION NUMBER: 2007:587223 BIOSIS <<LOGINID::20090316>>

DOCUMENT NUMBER: PREV200700586642

TITLE: Protein overexpression and gene copy number of  
\*\*\*EGFR\*\*\*

and HER2 in colorectal carcinoma.

AUTHOR(S): Zeng Xuan; Wang Peng; Wu Sha-fei; Gao Jie; Liang  
Zhi-yong;

Liu Tong-hua [Reprint Author]

CORPORATE SOURCE: Beijing Union Med Coll Hosp, Chinese Acad Med Sci,  
Peking

Union Med Coll, Dept Pathol, Beijing 100730, Peoples

R

China

SOURCE: Chinese Journal of Pathology, (JUL 2007) Vol. 36,  
No. 7,

pp. 447-452.

ISSN: 0529-5807.

DOCUMENT TYPE: Article

LANGUAGE: Chinese

ENTRY DATE: Entered STN: 21 Nov 2007

Last Updated on STN: 21 Nov 2007

L5 ANSWER 94 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN

ACCESSION NUMBER: 2008:137486 BIOSIS <<LOGINID::20090316>>

DOCUMENT NUMBER: PREV200800128069

TITLE: Cell cycle and related protein.

AUTHOR(S): Farley, John; Ozbun, Laurent; Samimi, Goli; Birrer,  
Michael

J. [Reprint Author]

CORPORATE SOURCE: NCI, Ctr Canc Res, Cell and Canc Biol Dept, Med  
Branch, 37

Convert Drive, Bldg 37 Room 1130, Bethesda, MD 20892

USA

birrerm@bprb.nci.nih.gov

SOURCE: Disease Markers, (2007) Vol. 23, No. 5-6, pp. 433-  
443.

CODEN: DMARD3. ISSN: 0278-0240.

DOCUMENT TYPE: Article

LANGUAGE: English

ENTRY DATE: Entered STN: 20 Feb 2008

Last Updated on STN: 20 Feb 2008

L5 ANSWER 95 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on

STN  
ACCESSION NUMBER: 2007:452440 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200700454698  
TITLE: Differential expression of her-receptors and their  
ligands  
in normal kidney epithelium and renal epithelial  
tumours.  
AUTHOR(S): Atkins, D. [Reprint Author]; Schmahl, G.; Storkel,  
S.  
CORPORATE SOURCE: Univ Witten Herdecke, Inst Pathol, Witten, Germany  
SOURCE: Pathology Research and Practice, (2007) Vol. 203,  
No. 5,  
pp. 309.  
Meeting Info.: 91st Annual Meeting of the  
German-Society-of-Pathology. Berlin, GERMANY. 2007,.  
German  
DOCUMENT TYPE: Soc Pathol.  
CODEN: PARPDS. ISSN: 0344-0338.  
Conference; (Meeting)  
Conference; Abstract; (Meeting Abstract)  
LANGUAGE: English  
ENTRY DATE: Entered STN: 22 Aug 2007  
Last Updated on STN: 22 Aug 2007

L5 ANSWER 96 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN  
ACCESSION NUMBER: 2007:452439 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200700454697  
TITLE: Comparative expression profiling with kinetic RT-PCR  
in  
paired fresh frozen and archived formalin-fixed,  
paraffin-embedded renal cell cancer and normal  
tissue.  
AUTHOR(S): Hennig, G. [Reprint Author]; Paus, H.; Atkins, D.,  
S.  
CORPORATE SOURCE: Bayer Healthcare Diagnost Res, Leverkusen, Germany  
SOURCE: Pathology Research and Practice, (2007) Vol. 203,  
No. 5,  
pp. 308-309.  
Meeting Info.: 91st Annual Meeting of the  
German-Society-of-Pathology. Berlin, GERMANY. 2007,.  
German  
DOCUMENT TYPE: Soc Pathol.  
CODEN: PARPDS. ISSN: 0344-0338.  
Conference; (Meeting)  
Conference; (Meeting Poster)  
LANGUAGE: English  
ENTRY DATE: Entered STN: 22 Aug 2007  
Last Updated on STN: 22 Aug 2007

L5 ANSWER 97 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN  
ACCESSION NUMBER: 2008:3613 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200800013953  
TITLE: Comparison of HER-2, \*\*\*EGFR\*\*\* and cyclin D1 in  
nodes: An primary breast cancer and paired metastatic lymph

hybridization immunohistochemical and chromogenic *in situ* study.  
AUTHOR(S): Choi, Yoon-La; Han, Jae Joon; Oh, Young Lynn  
SOURCE: Virchows Archiv, (AUG 2007) Vol. 451, No. 2, pp. 302-303.  
DOCUMENT TYPE: Meeting Info.: 21st European Congress of Pathology.  
Istanbul, TURKEY. September 08 -13, 2007.  
ISSN: 0945-6317.  
Conference; (Meeting)  
Conference; Abstract; (Meeting Abstract)  
LANGUAGE: English  
ENTRY DATE: Entered STN: 12 Dec 2007  
Last Updated on STN: 12 Dec 2007

L5 ANSWER 98 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
ACCESSION NUMBER: 2007:532516 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200700529805  
TITLE: Epidermal growth factor receptor gene in fine needle aspirates from metastatic sites of non-small cell lung cancer.  
AUTHOR(S): Bozzetti, C. [Reprint Author]; Nizzoli, R.; Guazzi, A.; Tiseo, M.; Leonardi, F.; Gasparro, D.; Franciosi, V.; Ardizzoni, A.  
CORPORATE SOURCE: Med Oncol Unit, Parma, Italy  
SOURCE: Acta Cytologica, (MAR-APR 2007) Vol. 51, No. 2, Suppl. S, pp. 300.  
Cytology. Meeting Info.: 16th International Congress of Vancouver, CANADA. May 13 -17, 2007.  
CODEN: ACYTAN. ISSN: 0001-5547.  
DOCUMENT TYPE: Conference; (Meeting)  
LANGUAGE: Conference; Abstract; (Meeting Abstract)  
ENTRY DATE: English Entered STN: 17 Oct 2007  
Last Updated on STN: 17 Oct 2007

L5 ANSWER 99 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
ACCESSION NUMBER: 2008:159146 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200800159153  
TITLE: Molecular genetics and immunophenotypical characterisation of micropapillary carcinomas of the breast.  
AUTHOR(S): Marchio, C. [Reprint Author]; Iravani, M.; Natrajan, R.; Lambros, M. B. K.; James, M.; Savage, K.; Mackay, A.; Fenwick, K.; Tamber, N.; Schmitt, F. C.; Ellis I; Bussolati, G.; Sapino, A.; Ashworth, A.; Reis-Filho, J. S.  
CORPORATE SOURCE: IPATIMUP, Oporto, Portugal  
SOURCE: Breast Cancer Research and Treatment, (DEC 2007)

Vol. 106,  
No. Suppl. 1, pp. S286.  
Meeting Info.: 30th Annual San Antonio Breast Cancer  
Symposium. San Antonio, TX, USA. December 13 -16,  
2007. San Antonio Canc Inst; Baylor Coll Med.  
CODEN: BCTR6. ISSN: 0167-6806.  
DOCUMENT TYPE: Conference; (Meeting)  
Conference; (Meeting Poster)  
LANGUAGE: English  
ENTRY DATE: Entered STN: 5 Mar 2008  
Last Updated on STN: 5 Mar 2008

L5 ANSWER 100 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
ACCESSION NUMBER: 2007:532440 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200700529729  
TITLE: Cytopathology at the crossroads with oncologists on molecular features for tailored therapeutics.  
Bubendorf, L. [Reprint Author]  
CORPORATE SOURCE: Univ Basel Hosp, Inst Pathol, CH-4031 Basel, Switzerland  
SOURCE: Acta Cytologica, (MAR-APR 2007) Vol. 51, No. 2,  
Suppl. S, pp. 274.  
Cytology. Meeting Info.: 16th International Congress of Vancouver, CANADA. May 13 -17, 2007.  
CODEN: ACYTAN. ISSN: 0001-5547.  
DOCUMENT TYPE: Conference; (Meeting)  
Conference; Abstract; (Meeting Abstract)  
LANGUAGE: English  
ENTRY DATE: Entered STN: 17 Oct 2007  
Last Updated on STN: 17 Oct 2007

L5 ANSWER 101 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
ACCESSION NUMBER: 2008:123728 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200800129686  
TITLE: The novel biomarker (HOXB2) predicts response to pancreatectomy for pancreatic cancer.  
Biankin, A. V. [Reprint Author]; Kench, J. G.;  
AUTHOR(S): Segara, D.;  
Merrett, Skalicky, D. A.; Scarlett, C. J.; Biankin, S. A.;  
R. L. N. D.; Musgrove, E. A.; Henshall, S. M.; Sutherland,  
CORPORATE SOURCE: Garvan Inst Med Res, Canc Res Program, Sydney, NSW, Australia  
SOURCE: EJC Supplements, (SEP 2007) Vol. 5, No. 4, pp. 264.  
Meeting Info.: 14th European Cancer Conference (ECCO 14).  
Canc Barcelona, SPAIN. September 23 -27, 2007. European  
Org.  
DOCUMENT TYPE: ISSN: 1359-6349.  
Conference; (Meeting)  
Conference; (Meeting Poster)

LANGUAGE: English  
ENTRY DATE: Entered STN: 20 Feb 2008  
Last Updated on STN: 20 Feb 2008

L5 ANSWER 102 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
ACCESSION NUMBER: 2007:391532 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200700392497  
TITLE: Trastuzumab (Herceptin (R)) and breast cancer: mechanisms of resistance.  
Original Title: Trastuzumab (Herceptin (R)) et cancer du sein : mecanismes de resistance.  
AUTHOR(S): Dieras, Veronique [Reprint Author]; Vincent-Salomon, Anne; Laurent; De Georges, Armelle; Beuzeboc, Philippe; Mignot, Cremoux, Patricia  
CORPORATE SOURCE: Inst Curie, Dept Med Oncol, 26 Rue Ulm, F-75248 Paris 5, France  
veronique.dieras@curie.net  
SOURCE: Bulletin du Cancer (Montrouge), (MAR 2007) Vol. 94, No. 3, pp. 259-266.  
DOCUMENT TYPE: CODEN: BUCABS. ISSN: 0007-4551.  
Article  
General Review; (Literature Review)  
LANGUAGE: French  
ENTRY DATE: Entered STN: 18 Jul 2007  
Last Updated on STN: 20 Sep 2007

L5 ANSWER 103 OF 270 MEDLINE on STN DUPLICATE 5  
ACCESSION NUMBER: 2007183987 MEDLINE <<LOGINID::20090316>>  
DOCUMENT NUMBER: PubMed ID: 17257855  
TITLE: Purification and characterization of recombinant extracellular domain of \*\*\*human\*\*\* \*\*\*HER2\*\*\* from Escherichia coli.  
AUTHOR: Liu Xiaorong; He Zhimin; Zhou Min; Yang Fang; Lv Yanhui; Chen Zhuchu  
CORPORATE SOURCE: Cancer Research Institute, Central South University, Changsha, China.  
SOURCE: Protein expression and purification, (2007 Jun) Vol. 53, No. 2, pp. 247-54. Electronic Publication: 2006-10-24.  
PUB. COUNTRY: Journal code: 9101496. ISSN: 1046-5928.  
DOCUMENT TYPE: United States  
(IN VITRO)  
Journal; Article; (JOURNAL ARTICLE)  
(RESEARCH SUPPORT, NON-U.S. GOV'T)  
LANGUAGE: English  
FILE SEGMENT: Priority Journals  
ENTRY MONTH: 200707  
ENTRY DATE: Entered STN: 28 Mar 2007  
Last Updated on STN: 20 Jul 2007

Entered Medline: 19 Jul 2007

L5 ANSWER 104 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2008:159026 BIOSIS <>LOGINID::20090316>>

DOCUMENT NUMBER: PREV200800159033

TITLE: Biomarker analyses in Japanese refractory advanced breast cancer patients treated with lapatinib monotherapy.

AUTHOR(S): Toi, M. [Reprint Author]; Wata, H.; Fujiwara, Y.; Wakamatsu, T.; Kanezaki, M.; Katsura, K.; Koehler, M.; Ellis, C.; Gagnon, R.; Allen, K.; Martin, A. M.; Sasaki, Y.; Takashima, S.

CORPORATE SOURCE: Tokyo Metropolitan Komagome Hosp, Tokyo, Japan

SOURCE: Breast Cancer Research and Treatment, (DEC 2007)

Vol. 106, No. Suppl. 1, pp. S245.

2007. San Antonio Canc Inst; Baylor Coll Med.

Meeting Info.: 30th Annual San Antonio Breast Cancer Symposium. San Antonio, TX, USA. December 13 -16, 2007.

DOCUMENT TYPE: Conference; (Meeting)

LANGUAGE: English

ENTRY DATE: Entered STN: 5 Mar 2008

Last Updated on STN: 5 Mar 2008

L5 ANSWER 105 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2008:159027 BIOSIS <>LOGINID::20090316>>

DOCUMENT NUMBER: PREV200800159034

TITLE: \*\*\*EGFR\*\*\* , pAkt and pPI-3 kinase are co-expressed in circulating tumor cells of breast cancer patients.

AUTHOR(S): Kallergi, G. [Reprint Author]; Kalykaki, A.; Agelaki, S.; Mavroudis, D.; Georgoulias V

CORPORATE SOURCE: Univ Crete, Sch Med, Iraklion, Greece

SOURCE: Breast Cancer Research and Treatment, (DEC 2007)

Vol. 106, No. Suppl. 1, pp. S245.

2007. San Antonio Canc Inst; Baylor Coll Med.

Meeting Info.: 30th Annual San Antonio Breast Cancer Symposium. San Antonio, TX, USA. December 13 -16, 2007.

DOCUMENT TYPE: Conference; (Meeting)

LANGUAGE: English

ENTRY DATE: Entered STN: 5 Mar 2008

Last Updated on STN: 5 Mar 2008

L5 ANSWER 106 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2007:539993 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200700535709  
TITLE: Role of curcumin in cancer therapy.  
AUTHOR(S): Shishodia, Shishir; Chaturvedi, Madan M.; Aggarwal, Bharat  
B.  
SOURCE: Current Problems in Cancer, (JUL-AUG 2007) Vol. 31,  
No. 4,  
pp. 243-305.  
ISSN: 0147-0272.  
DOCUMENT TYPE: Article  
General Review; (Literature Review)  
LANGUAGE: English  
ENTRY DATE: Entered STN: 17 Oct 2007  
Last Updated on STN: 17 Oct 2007

L5 ANSWER 107 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN  
ACCESSION NUMBER: 2008:123638 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200800129596  
TITLE: Comprehensive assessment of molecular markers  
predicting  
response to cetuximab therapy in colorectal cancer.  
AUTHOR(S): Cappuzzo, F. [Reprint Author]; Finocchiaro, G.;  
Janne, P.  
Roncalli,  
A.; Franklin, W. A.; Bencardino, K.; Crino, L.;  
M.; Carnaghi, C.; Santoro, A.; Varella-Garcia, M.  
CORPORATE SOURCE: Ist Clin Humanitas, IRCCS, Milan, Italy  
SOURCE:  
14).  
Meeting Info.: 14th European Cancer Conference (ECCO  
Barcelona, SPAIN. September 23 -27, 2007. European  
Canc  
Org.  
ISSN: 1359-6349.  
DOCUMENT TYPE: Conference; (Meeting)  
Conference; (Meeting Poster)  
LANGUAGE: English  
ENTRY DATE: Entered STN: 20 Feb 2008  
Last Updated on STN: 20 Feb 2008

L5 ANSWER 108 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN  
ACCESSION NUMBER: 2007:282825 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200700287925  
TITLE: \*\*\*EGFR\*\*\* and HER2/neu expression in stage  
matched  
type 1 and type 2 endometrial carcinoma.  
AUTHOR(S): Gowda, V. [Reprint Author]; Logani, S.  
CORPORATE SOURCE: Emory Univ Hosp, Atlanta, GA 30322 USA  
SOURCE:  
pp.  
Meeting Info.: 96th Annual Meeting of the  
United-States-and-Canadian-Academy-of-Pathology. San  
Diego,  
199A.  
Modern Pathology, (MAR 2007) Vol. 20, No. Suppl. 2,  
pp.  
CA, USA. March 24 -30, 2007. US & Canadian Acad

Pathol.

DOCUMENT TYPE: ISSN: 0893-3952.  
Conference; (Meeting)  
Conference; Abstract; (Meeting Abstract)

LANGUAGE: English

ENTRY DATE: Entered STN: 2 May 2007  
Last Updated on STN: 2 May 2007

L5 ANSWER 109 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2007:282747 BIOSIS <>LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200700287847  
TITLE: Amplifications of \*\*\*EGFR\*\*\* gene and protein expression of \*\*\*EGFR\*\*\*, Her-2/Neu, C-Kit and androgen receptor in phyllodes tumor of the prostate.  
AUTHOR(S): Wang, X. [Reprint Author]; Jones, T. D.; Zhang, S.; Eble, J. N.; Bostwick, D. G.; Qian, J.; Lopez-Beltran, A.; Montironi, R.; Cheng, L.

CORPORATE SOURCE: Indiana Univ, Indianapolis, IN 46204 USA  
SOURCE: Modern Pathology, (MAR 2007) Vol. 20, No. Suppl. 2, pp.

182A.  
Meeting Info.: 96th Annual Meeting of the United-States-and-Canadian-Academy-of-Pathology. San

Diego,  
Pathol.

DOCUMENT TYPE: ISSN: 0893-3952.  
Conference; (Meeting)  
Conference; Abstract; (Meeting Abstract)

LANGUAGE: English

ENTRY DATE: Entered STN: 2 May 2007  
Last Updated on STN: 2 May 2007

L5 ANSWER 110 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2007:190811 BIOSIS <>LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200700190649  
TITLE: Amplifications of \*\*\*EGFR\*\*\* gene and protein expression of \*\*\*EGFR\*\*\*, Her-2/neu, c-kit, and androgen receptor in phyllodes tumor of the prostate.

AUTHOR(S): Wang, Xiaoyan; Jones, Timothy D.; Zhang, Shaobo; Eble, John N.; Bostwick, David G.; Qian, Junqi; Lopez-Beltran, Antonio; Montironi, Rodolfo; Harris, John J.; Cheng,

Liang [Reprint Author]

CORPORATE SOURCE: Indiana Univ, Sch Med, Dept Pathol and Lab Med, Clarian

IN 46202 Pathol Lab, 350 W 11th St, Room 4010, Indianapolis,

USA

lcheng@iupui.edu

SOURCE: Modern Pathology, (FEB 2007) Vol. 20, No. 2, pp. 175-182.

ISSN: 0893-3952.  
DOCUMENT TYPE: Article  
LANGUAGE: English  
ENTRY DATE: Entered STN: 14 Mar 2007  
Last Updated on STN: 14 Mar 2007

L5 ANSWER 111 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
ACCESSION NUMBER: 2008:158716 BIOSIS <>LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200800158723  
TITLE: Discrepancy between triple negative phenotype and basal-like tumor: an immunohistochemical analysis based on 150 "triple-negative" breast cancers.  
AUTHOR(S): Conforti, R. [Reprint Author]; Bidard, F. C.; Boulet, T.; Tomasic, G.; Mathieu, M. C.; Delaloge, S.; Andre, F.  
CORPORATE SOURCE: Inst Gustave Roussy, Villejuif, France  
SOURCE: Breast Cancer Research and Treatment, (DEC 2007)  
Vol. 106, No. Suppl. 1, pp. S135-S136.  
2007. San Antonio Canc Inst; Baylor Coll Med.  
Meeting Info.: 30th Annual San Antonio Breast Cancer Symposium. San Antonio, TX, USA. December 13 -16, 2007.  
DOCUMENT TYPE: Conference; (Meeting)  
LANGUAGE: English  
ENTRY DATE: Entered STN: 5 Mar 2008  
Last Updated on STN: 5 Mar 2008

L5 ANSWER 112 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
ACCESSION NUMBER: 2008:3094 BIOSIS <>LOGINID::20090316>>  
DOCUMENT NUMBER: PREV20080013434  
TITLE: Activation of the PI3K/Akt pathway in neuroblastoma.  
AUTHOR(S): Sartelet, Herve [Reprint Author]; Castaing, Marine; Fabre, Monique; Bosq, Jacques; Rougemont, Anne-Laure; Michieis, Stefan; Vassal, Gilles  
CORPORATE SOURCE: CHU St Justine, Montreal, PQ, Canada  
SOURCE: Virchows Archiv, (AUG 2007) Vol. 451, No. 2, pp. 130.  
Meeting Info.: 21st European Congress of Pathology. Istanbul, TURKEY. September 08 -13, 2007.  
ISSN: 0945-6317.  
DOCUMENT TYPE: Conference; (Meeting)  
LANGUAGE: English  
ENTRY DATE: Entered STN: 12 Dec 2007  
Last Updated on STN: 12 Dec 2007

L5 ANSWER 113 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on

STN  
ACCESSION NUMBER: 2008:123210 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200800129168  
TITLE: A phase I and pharmacokinetic (PK) study of BIBW  
2992, an  
inhibitor.  
AUTHOR(S): Plummer, R. [Reprint Author]; Vida, L.; Perrett, R.;  
Spicer, J.; Stopfer, P.; Shahidi, M.; Temple, G.;  
Futreal,  
A.; Calvert, H.; de Bono, J.  
CORPORATE SOURCE: Northern Inst Canc Res, Newcastle Upon Tyne, Tyne  
and Wear,  
SOURCE: UK  
DOCUMENT TYPE: EJC Supplements, (SEP 2007) Vol. 5, No. 4, pp. 108.  
Meeting Info.: 14th European Cancer Conference (ECCO  
14).  
Canc  
Org.  
ISSN: 1359-6349.  
Conference; (Meeting)  
Conference; (Meeting Poster)  
LANGUAGE: English  
ENTRY DATE: Entered STN: 20 Feb 2008  
Last Updated on STN: 20 Feb 2008

L5 ANSWER 114 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on STN DUPLICATE 6  
ACCESSION NUMBER: 2008:373765 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200800373764  
TITLE: Prediction of chemosensitivity using multigene  
analysis in  
head and neck squamous cell carcinoma.  
AUTHOR(S): Hasegawa, Yasuhisa [Reprint Author]; Goto, Mitsuo;  
Hanai,  
Ogawa,  
CORPORATE SOURCE: Nobuhiro; Ijichi, Kei; Terada, Akihiro; Hyodo, Ikuo;  
1-1  
Tetsuya; Fukushima, Masakazu  
Aichi Canc Ctr, Dept Head and Neck Surg, Chikusa Ku,  
Kanokoden, Nagoya, Aichi 4648681, Japan  
hasegawa@aichi-cc.jp  
SOURCE: Oncology (Basel), (2007) Vol. 73, No. 1-2, pp. 104-  
111.  
DOCUMENT TYPE: CODEN: ONCOBS. ISSN: 0030-2414.  
LANGUAGE: Article  
English  
ENTRY DATE: Entered STN: 2 Jul 2008  
Last Updated on STN: 2 Jul 2008

L5 ANSWER 115 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on STN  
ACCESSION NUMBER: 2007:206686 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200700211450  
TITLE: P-cadherin and cytokeratin 5: useful adjunct markers  
to  
distinguish basal-like ductal carcinomas in situ.

AUTHOR(S): Paredes, Joana; Lopes, Nair; Milanezi, Fernanda;  
Schmitt,  
Fernando C. [Reprint Author]  
CORPORATE SOURCE: Univ Porto, IPATIMUP, Rua Dr Roberto Frias S-N, P-  
4200465  
4200465  
Oporto, Portugal  
SOURCE: fernando.schmitt@ipatimup.pt  
80. Virchows Archiv, (JAN 2007) Vol. 450, No. 1, pp. 73-  
ISSN: 0945-6317.  
DOCUMENT TYPE: Article  
LANGUAGE: English  
ENTRY DATE: Entered STN: 21 Mar 2007  
Last Updated on STN: 21 Mar 2007

L5 ANSWER 116 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN  
ACCESSION NUMBER: 2007:282140 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200700287240  
TITLE: Array comparative genomic hybridization (aCGH) and  
immunophenotype analysis of a series of 88 ductal  
carcinomas *in situ* of the breast.  
AUTHOR(S): Vincent-Salomon, A. [Reprint Author]; Gruel, N.;  
Lucchesi,  
C.; Raynal, V.; Pierron, G.; Sigal-Zafrani, B.;  
Freneaux,  
P.; Lae, M.; Salmon, R. J.; Fourquet, A.; Sastre-  
Garau, X.;  
Delattre, O.  
CORPORATE SOURCE: Inst Curie, Paris, France  
SOURCE: Modern Pathology, (MAR 2007) Vol. 20, No. Suppl. 2,  
pp.  
53A.  
Meeting Info.: 96th Annual Meeting of the  
United-States-and-Canadian-Academy-of-Pathology. San  
Diego,  
CA, USA. March 24 -30, 2007. US & Canadian Acad  
Pathol.  
DOCUMENT TYPE: ISSN: 0893-3952.  
Conference; (Meeting)  
LANGUAGE: Conference; Abstract; (Meeting Abstract)  
English  
ENTRY DATE: Entered STN: 2 May 2007  
Last Updated on STN: 2 May 2007

L5 ANSWER 117 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN  
ACCESSION NUMBER: 2007:212192 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200700216380  
TITLE: Metastatic hidradenocarcinoma with demonstration of  
Her-2/neu gene amplification by fluorescence *in situ*  
hybridization: potential treatment implications.  
AUTHOR(S): Nash, Jason W.; Barrett, Terry L.; Kies, Merrill;  
Ross,  
Merrick I.; Sneige, Nour; Diwan, A. Hafeez; Lazar,  
Alexander J. F. [Reprint Author]  
CORPORATE SOURCE: Univ Texas, MD Anderson Canc Ctr, Dept Pathol, 1515  
Holcombe Blvd, Unit 85, Houston, TX 77030 USA

SOURCE: alazar@mdanderson.org  
Journal of Cutaneous Pathology, (JAN 2007) Vol. 34,  
No. 1,

pp. 49-54.  
CODEN: JCUPBN. ISSN: 0303-6987.

DOCUMENT TYPE: Article

LANGUAGE: English

ENTRY DATE: Entered STN: 28 Mar 2007

Last Updated on STN: 28 Mar 2007

L5 ANSWER 118 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
ACCESSION NUMBER: 2008:201979 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200800201611  
TITLE: \*\*\*EGFR\*\*\* , K-RAS and HER2 mutations as predictive factors for gefitinib sensitivity in non-small cell lung cancer (NSCLC).

AUTHOR(S): Voutsina, A. [Reprint Author]; Kalikaki, A.; Ampatziadis-Michailidis, Y.; Souglakos, J.;

Koletsopoylos, A.; Trypaki, M.; Pallis, A.; Stathopoylos, S.; Mavroudis, D.; Georgoulias, V.

CORPORATE SOURCE: Univ Crete, Iraklion, Greece  
SOURCE: EJC Supplements, (NOV 2007) Vol. 5, No. 8, pp. 35.  
Meeting Info.: Annual Meeting of the EORTC-NCI-ASCO

on November 15 Molecular Markers in Cancer. Brussels, BELGIUM.

-17, 2007. EORTC; NCI; ASCO.  
ISSN: 1359-6349.

DOCUMENT TYPE: Conference; (Meeting)  
Conference; (Meeting Poster)

LANGUAGE: English

ENTRY DATE: Entered STN: 19 Mar 2008  
Last Updated on STN: 5 Jun 2008

L5 ANSWER 119 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
ACCESSION NUMBER: 2008:521091 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200800521090  
TITLE: Tissue microarray-based studies of patients with lymph node-negative breast carcinoma show that HER-2/neu overexpression is an important predictive marker of poor prognosis.

AUTHOR(S): Ahn, J. H. [Reprint Author]; Kim, S. B.; Gong, G. Y.; Kim, M. J.; Son, B. H.; Ahn, S. H.; Ahn, S. D.; Lee, S. W.;

CORPORATE SOURCE: Asan Med Ctr, Dept Med, Seoul, South Korea  
SOURCE: Breast, (MAR 2007) Vol. 16, No. Suppl. 1, pp. S20-S21.  
Meeting Info.: 10th International Conference on

Primary

SWITZERLAND.

Therapy of Early Breast Cancer. St Gallen,

March 14 -17, 2007.

ISSN: 0960-9776.

DOCUMENT TYPE:

Conference; (Meeting)

Conference; (Meeting Poster)

LANGUAGE:

English

ENTRY DATE:

Entered STN: 24 Sep 2008

Last Updated on STN: 24 Sep 2008

L5 ANSWER 120 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2007:281957 BIOSIS <<LOGINID::20090316>>

DOCUMENT NUMBER: PREV200700287057

TITLE: Loss CXCR4 nuclear immunoreactivity in synovial sarcoma

correlates with poor survival.

AUTHOR(S): Dei Tos, A. P. [Reprint Author]; Grisanti, S.; Rossi, E.;

Bercich, L.; Ardighieri, L.; Ferrari, V. D.; Amoroso, V.;

CORPORATE SOURCE: Marini, G.; Rossi, S.; Facchetti, F.; Facchetti, F. Spedali Civil Brescia, I-25125 Brescia, Italy

SOURCE: Modern Pathology, (MAR 2007) Vol. 20, No. Suppl. 2, pp.

13A.

Meeting Info.: 96th Annual Meeting of the United-States-and-Canadian-Academy-of-Pathology. San

Diego, CA, USA. March 24 -30, 2007. US & Canadian Acad Pathol.

ISSN: 0893-3952.

DOCUMENT TYPE: Conference; (Meeting)

LANGUAGE: Conference; Abstract; (Meeting Abstract)

English

ENTRY DATE: Entered STN: 2 May 2007

Last Updated on STN: 2 May 2007

L5 ANSWER 121 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2007:411134 BIOSIS <<LOGINID::20090316>>

DOCUMENT NUMBER: PREV200700410910

TITLE: Surrogate predictive biomarkers for response to anti-

\*\*\*EGFR\*\*\* agents: state of the art and

challenges.

AUTHOR(S): Cappuzzo, F. [Reprint Author]; Toschi, L.; Finocchiaro, G.;

CORPORATE SOURCE: IRCCS, Ist Clin Humanitas, Dept Hematol Oncol, Via Manzoni

56, I-20086 Rozzano, MI, Italy

federico.cappuzzo@humanitas.it

SOURCE: International Journal of Biological Markers, (JAN- MAR 2007)

Vol. 22, No. 1, Suppl. 4, pp. S10-S23.

CODEN: IBMAEP. ISSN: 0393-6155.

DOCUMENT TYPE: Article  
LANGUAGE: English  
ENTRY DATE: Entered STN: 1 Aug 2007  
Last Updated on STN: 17 Oct 2007

L5 ANSWER 122 OF 270 CAPLUS COPYRIGHT 2009 ACS on STN  
ACCESSION NUMBER: 2007:162393 CAPLUS <<LOGINID::20090316>>  
DOCUMENT NUMBER: 146:455358  
TITLE: HER2 (ERBB2): functional diversity from  
structurally  
conserved building blocks  
AUTHOR(S): Landgraf, Ralf  
CORPORATE SOURCE: Department of Medicine, Hematology-Oncology and  
Biological Chemistry, Molecular Biology  
Institute,  
University of California Los Angeles, Los  
Angeles, CA,  
90095-1678, USA  
SOURCE: Breast Cancer Research (2007), 9(1), No pp.  
given  
CODEN: BRCRFS; ISSN: 1465-542X  
URL: <http://breast-cancer-research.com/content/pdf/bcr1633.pdf>  
BioMed Central Ltd.  
PUBLISHER:  
DOCUMENT TYPE: Journal; General Review; (online computer file)  
LANGUAGE: English  
REFERENCE COUNT: 52 THERE ARE 52 CITED REFERENCES AVAILABLE  
FOR THIS  
RECORD. ALL CITATIONS AVAILABLE IN THE RE  
FORMAT

L5 ANSWER 123 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN  
ACCESSION NUMBER: 2006:605672 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200600605590  
TITLE: Responses of human colorectal tumor cells to  
treatment with  
the anti-epidermal growth factor receptor monoclonal  
antibody ICR62 used alone and in combination with  
the  
\*\*\*EGFR\*\*\* tyrosine kinase inhibitor gefitinib.  
AUTHOR(S): Cunningham, Matthew P.; Thomas, Hilary; Fan, Zhen;  
Modjtahedi, Helmout [Reprint Author]  
CORPORATE SOURCE: Univ Surrey, Postgrad Med Sch, Dept Oncol, Daphne  
Jackson  
Rd, Guildford GU2 7WG, Surrey, UK  
H.Modjtahedi@surrey.ac.uk  
SOURCE: Cancer Research, (AUG 1 2006) Vol. 66, No. 15, pp.  
7708-7715.  
CODEN: CNREA8. ISSN: 0008-5472.  
DOCUMENT TYPE: Article  
LANGUAGE: English  
ENTRY DATE: Entered STN: 15 Nov 2006  
Last Updated on STN: 15 Nov 2006

L5 ANSWER 124 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN  
ACCESSION NUMBER: 2007:91963 BIOSIS <<LOGINID::20090316>>

DOCUMENT NUMBER: PREV200700082933  
TITLE: HER-2 and NF-kappa B as the targets for therapy-resistant breast cancer.  
AUTHOR(S): Ahmed, Kazi M.; Cao, Ning; Li, Jian Jian [Reprint Author]  
CORPORATE SOURCE: 1279 Civil Engn Bldg, 550 Stadium Mall Dr, W Lafayette, IN 47907 USA  
SOURCE: jjli@purdue.edu  
pp. Anticancer Research, (NOV-DEC 2006) Vol. 26, No. 6B, 4235-4243.  
DOCUMENT TYPE: Article  
General Review; (Literature Review)  
LANGUAGE: English  
ENTRY DATE: Entered STN: 31 Jan 2007  
Last Updated on STN: 31 Jan 2007

L5 ANSWER 125 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
ACCESSION NUMBER: 2006:660857 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200600650873  
TITLE: Gefitinib efficacy associated with multiple expression of HER family in non-small cell lung cancer.  
AUTHOR(S): Nishio, Makoto; Taguchi, Fumiko; Ohyanagi, Yukitoshi; Horikike, Atushi; Ishikawa, Yuichi; Satoh, Okumura, Sakae; Nakagawa, Ken; Nishio, Kazuto [Reprint Author]; Horai, Takeshi  
CORPORATE SOURCE: Canc Inst Hosp, Thorac Oncol Ctr, Koto Ku, Ariake 3-10-6, Tokyo 1358550, Japan  
SOURCE: mnishio@jfcr.or.jp  
pp. Anticancer Research, (SEP-OCT 2006) Vol. 26, No. 5B, 3761-3765.  
DOCUMENT TYPE: Article  
LANGUAGE: English  
ENTRY DATE: Entered STN: 29 Nov 2006  
Last Updated on STN: 29 Nov 2006

L5 ANSWER 126 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
ACCESSION NUMBER: 2006:683872 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200600674090  
TITLE: Mutational analysis of the HER2 gene in lung tumors from Caucasian patients: Mutations are mainly present in adenocarcinomas with bronchioloalveolar features.  
AUTHOR(S): Buttitta, Fiamma; Barassi, Fabio; Fresu, Giuseppina; Felicioni, Lara; Chella, Antonio; Paolizzi, Diego; Lattanzio, Giuseppe; Salvatore, Simona; Camplesse,

Pier P.;  
Rosini, Sandra; Iarussi, Teodorico; Mucilli, Felice;  
Mezzetti, Andrea; Sacco, Rocco; Marchetti, Antonio

[Reprint

Author]

CORPORATE SOURCE: Univ Fdn, Pathol Unit, Clin Res Ctr, Ctr Excellence  
Aging,

Via Colle Dell Ara, I-66013 Chieti, Italy  
amarchetti@unich.it

SOURCE: International Journal of Cancer, (DEC 1 2006) Vol.  
119, No.

11, pp. 2586-2591.

CODEN: IJCNAW. ISSN: 0020-7136.

Article

English

ENTRY DATE: Entered STN: 6 Dec 2006

Last Updated on STN: 6 Dec 2006

L5 ANSWER 127 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on

STN

ACCESSION NUMBER: 2006:429755 BIOSIS <>LOGINID::20090316>>

DOCUMENT NUMBER: PREV200600426776

TITLE: Exclusive mutation in epidermal growth factor  
receptor

of gene, HER-2, and KRAS, and synchronous methylation

nonsmall cell lung cancer.

AUTHOR(S): Suzuki, Makoto [Reprint Author]; Shigematsu,  
Hisayuki;

Iizasa, Toshihiko; Hiroshima, Kenzo; Nakatani,

Minna, John D.; Gazdar, Adi F.; Fujisawa, Takehiko  
Chiba Univ, Grad Sch Med, Dept Thorac Surg, Chuo Ku,

Inohana, Chiba 2608670, Japan

smakoto@faculty.chiba-u.jp

SOURCE: Cancer, (MAY 15 2006) Vol. 106, No. 10, pp. 2200-  
2207.

CODEN: CANCAR. ISSN: 0008-543X.

Article

English

ENTRY DATE: Entered STN: 30 Aug 2006

Last Updated on STN: 30 Aug 2006

L5 ANSWER 128 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on

STN

ACCESSION NUMBER: 2006:358600 BIOSIS <>LOGINID::20090316>>

DOCUMENT NUMBER: PREV200600356991

TITLE: Tissue microarrays for comparing molecular features  
with proliferation activity in breast cancer.

AUTHOR(S): Ruiz, Christian; Seibt, Silvia; Al Kuraya, Khawla;  
Siraj,

Abdul K.; Mirlacher, Martina; Schraml, Peter;

Maurer, Robert; Spichtin, Hanspeter; Torhorst, Joachim;

Popovska, Savelina; Simon, Ronald; Sauter, Guido [Reprint

Author] CORPORATE SOURCE: Univ Hamburg, Ctr Med, Dept Pathol, Martinistr 52, D-20246 Hamburg, Germany g.sauter@uke.uni-hamburg.de International Journal of Cancer, (MAY 1 2006) Vol. 118, No. 9, pp. 2190-2194. CODEN: IJCNAW. ISSN: 0020-7136.

DOCUMENT TYPE: Article  
LANGUAGE: English  
ENTRY DATE: Entered STN: 19 Jul 2006  
Last Updated on STN: 19 Jul 2006

L5 ANSWER 129 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
DUPLICATE 7  
ACCESSION NUMBER: 2007:144571 BIOSIS <>LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200700141739  
TITLE: resistance to  
Molecular basis for sensitivity and acquired  
gefitinib in HER2-overexpressing human gastric  
cancer cell lines derived from liver metastasis.  
AUTHOR(S): Yokoyama, H.; Ikehara, Y.; Kodera, Y.; Ikehara, S.;  
Yatabe, A.; Mochizuki, Y.; Koike, M.; Fujiwara, M.; Nakao,  
Tatematsu, M.; Nakanishi, H. [Reprint Author]  
CORPORATE SOURCE: Aichi Canc Ctr, Res Inst, Div Oncol Pathol, Chikusa  
Ku, 1-1  
Kanokoden, Nagoya, Aichi 4648681, Japan  
hnakanis@aichi-cc.jp  
SOURCE: British Journal of Cancer, (DEC 4 2006) Vol. 95, No. 11,  
pp. 1504-1513.  
CODEN: BJCAAI. ISSN: 0007-0920.

DOCUMENT TYPE: Article  
LANGUAGE: English  
ENTRY DATE: Entered STN: 28 Feb 2007  
Last Updated on STN: 28 Feb 2007

L5 ANSWER 130 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
ACCESSION NUMBER: 2006:401149 BIOSIS <>LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200600392895  
TITLE: growth,  
Ovarian cancer: Homeobox genes, autocrine/paracrine  
and kinase signaling.  
AUTHOR(S): Hennessy, B. T. [Reprint Author]; Mills, G. B.  
CORPORATE SOURCE: Univ Texas, MD Anderson Canc Ctr, Med Oncol Fellows  
Off,  
Blvd,  
Dept Mol Therapeut, G11-3315 Box 10,1515 Holcombe  
Houston, TX 77030 USA  
bhennessy@mdanderson.org  
SOURCE: International Journal of Biochemistry & Cell  
Biology,  
(2006) Vol. 38, No. 9, pp. 1450-1456.

ISSN: 1357-2725.  
DOCUMENT TYPE: Article  
LANGUAGE: English  
ENTRY DATE: Entered STN: 9 Aug 2006  
Last Updated on STN: 9 Aug 2006

L5 ANSWER 131 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
ACCESSION NUMBER: 2006:543940 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200600539894  
TITLE: HER-2/neu amplification is an independent prognostic factor in gastric cancer.  
AUTHOR(S): Park, Dong Il; Yun, Jung Won; Park, Jung Ho; Oh, Suk Joong; Kim, Hong Joo; Cho, Yong Kyun; Il Sohn, Chong; Jeon, Woo; Cho, Eun  
[Reprint] Author]; Ryu, Seung Ho; Sepulveda, Antonia R.  
CORPORATE SOURCE: 108 Pyung Dong, Seoul 110746, South Korea  
diksmc.park@samsung.com  
SOURCE: Digestive Diseases and Sciences, (AUG 2006) Vol. 51, No. 8, pp. 1371-1379.  
CODEN: DDSCDJ. ISSN: 0163-2116.  
DOCUMENT TYPE: Article  
LANGUAGE: English  
ENTRY DATE: Entered STN: 18 Oct 2006  
Last Updated on STN: 18 Oct 2006

L5 ANSWER 132 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
ACCESSION NUMBER: 2006:589090 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200600599716  
TITLE: TGF-alpha and phosphorylated \*\*\*EGFR\*\*\* protein levels impact the survival of patients with stage I-IIIA non small cell lung cancer.  
AUTHOR(S): Massarelli, Erminia [Reprint Author]; Zhou, Xian; Natalie C.; Wislez, Marie; Bekele, Benjamin N.; Roth, Jack A.; O'Reilly, Michael; Hong, Waun Ki; Kurie, Jonathan M.; Herbst, Roy S.; Wistuba, Ignacio I.  
CORPORATE SOURCE: Univ Texas, MD Anderson Canc Ctr, Houston, TX 77030 USA  
SOURCE: Proceedings of the American Association for Cancer Research Annual Meeting, (APR 2006) Vol. 47, pp. 1348.  
Meeting Info.: 97th Annual Meeting of the American-Association-for-Cancer-Research (AACR).  
Canc Washington, DC, USA. April 01 -05, 2006. Amer Assoc

Res.  
DOCUMENT TYPE: ISSN: 0197-016X.  
Conference; (Meeting)  
Conference; Abstract; (Meeting Abstract)  
LANGUAGE: English  
ENTRY DATE: Entered STN: 8 Nov 2006  
Last Updated on STN: 8 Nov 2006

L5 ANSWER 133 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
ACCESSION NUMBER: 2006:363202 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200600361181  
TITLE: Chemotherapy-induced epidermal growth factor receptor  
activation determines response to combined gefitinib/chemotherapy treatment in non-small cell lung cancer cells.  
AUTHOR(S): Van Schaeybroeck, Sandra; Kyula, Joan; Kelly, Donal M.; Karaiskou-McCaul, Anthi; Stokesberry, Susan A.; Van Cutsem, Eric; Longley, Daniel B.; Johnston, Patrick G.  
[Reprint Author]  
CORPORATE SOURCE: Queens Univ Belfast, Belfast City Hosp, Ctr Canc Res and Cell Biol, Dept Oncol, Univ Floor, Lisburn Rd, Belfast BT9 7AB, Antrim, UK  
oncology@qub.ac.uk  
SOURCE: Molecular Cancer Therapeutics, (MAY 2006) Vol. 5, No. 5, pp. 1154-1165.  
ISSN: 1535-7163.  
DOCUMENT TYPE: Article  
LANGUAGE: English  
ENTRY DATE: Entered STN: 19 Jul 2006  
Last Updated on STN: 17 Oct 2007

L5 ANSWER 134 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
ACCESSION NUMBER: 2006:414022 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200600413229  
TITLE: HER2 expression as a potential marker for response to therapy targeted to the \*\*\*EGFR\*\*\* .  
AUTHOR(S): Emlet, D. R.; Schwartz, R.; Brown, K. A.; Pollice, A. A.; Smith, C. A.; Shackney, S. E. [Reprint Author]  
CORPORATE SOURCE: Drexel Univ, Allegheny Gen Hosp, Lab Canc Cell Biol and Genet, Dept Human Oncol, Coll Med, 320 East North Ave, Pittsburgh, PA 15212 USA  
shackney@wpahs.org  
SOURCE: British Journal of Cancer, (APR 24 2006) Vol. 94, No. 8,

pp. 1144-1153.  
CODEN: BJCAAI. ISSN: 0007-0920.  
Article  
LANGUAGE: English  
ENTRY DATE: Entered STN: 23 Aug 2006  
Last Updated on STN: 23 Aug 2006

L5 ANSWER 135 OF 270 CAPLUS COPYRIGHT 2009 ACS on STN  
ACCESSION NUMBER: 2006:153729 CAPLUS <<LOGINID::20090316>>  
DOCUMENT NUMBER: 144:480567  
TITLE: Her-2/neu and \*\*\*EGFR\*\*\* tyrosine kinase  
activation predict the efficacy of trastuzumab-  
based  
therapy in patients with metastatic breast  
cancer  
AUTHOR(S): Hudelist, Gernot; Koestler, Wolfgang J.;  
Czerwenka,  
Mueller,  
Klaus; Kubista, Ernst; Attems, Johannes;  
Mahmood;  
Ruth; Gschwantler-Kaulich, Daphne; Manavi,  
Huber, Isabell; Hoschuetzky, Heinz; Zielinski,  
Christoph C.; Singer, Christian F.  
CORPORATE SOURCE: Ludwig Boltzmann Institute for Clinical and  
Experimental Oncology, Vienna, Austria  
SOURCE: International Journal of Cancer (2006), 118(5),  
1126-1134  
CODEN: IJCNAW; ISSN: 0020-7136  
PUBLISHER: Wiley-Liss, Inc.  
DOCUMENT TYPE: Journal  
LANGUAGE: English  
REFERENCE COUNT: 37 THERE ARE 37 CITED REFERENCES AVAILABLE  
FOR THIS  
RECORD. ALL CITATIONS AVAILABLE IN THE RE  
FORMAT

L5 ANSWER 136 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN  
ACCESSION NUMBER: 2007:70442 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200700073639  
TITLE: Genomic biomarkers in FDA-approved drug labels.  
AUTHOR(S): Mummaneni, Padmaja [Reprint Author]; Amur, Shashi  
G.;  
CORPORATE SOURCE: Goodsaid, Federico; Rudman, Allen; Frueh, Felix W.  
US FDA, CDER, OCP, Silver Spring, MD USA  
SOURCE: Journal of Clinical Pharmacology, (SEP 2006) Vol.  
46, No.  
9, pp. 1088.  
Cambridge, MA,  
Pharmacol.  
Meeting Info.: 35th Annual Meeting of the  
American-College-of-Clinical-Pharmacology.  
USA. September 17 -19, 2006. Amer Coll Clin  
DOCUMENT TYPE: CODEN: JCPCBR. ISSN: 0091-2700.  
Conference; (Meeting)  
LANGUAGE: Conference; Abstract; (Meeting Abstract)  
ENTRY DATE: English  
Entered STN: 24 Jan 2007  
Last Updated on STN: 24 Jan 2007

L5 ANSWER 137 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2006:617518 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200600617854  
TITLE: Salivary gland adenoid cystic carcinoma: A review of chemotherapy and molecular therapies.  
AUTHOR(S): Dodd, R. L.; Slevin, N. J. [Reprint Author]  
CORPORATE SOURCE: Christie Hosp NHS Trust, Wilmslow Rd, Manchester M20 4BX, Lancs, UK  
nick.slevin@christie-tr.nhs.nwest.uk  
SOURCE: ORAL ONCOLOGY, (SEP 2006) Vol. 42, No. 8, pp. 759-769.  
DOCUMENT TYPE: ISSN: 1368-8375.  
Article  
LANGUAGE: General Review; (Literature Review)  
English  
ENTRY DATE: Entered STN: 15 Nov 2006  
Last Updated on STN: 15 Nov 2006

L5 ANSWER 138 OF 270 MEDLINE on STN DUPLICATE 8

ACCESSION NUMBER: 2006305472 MEDLINE <<LOGINID::20090316>>  
DOCUMENT NUMBER: PubMed ID: 16733218  
TITLE: Detection of epidermal growth factor receptor and human mutations in epidermal growth factor receptor 2 activating amplicon lung adenocarcinoma by high-resolution melting analysis: correlation with gene copy number, protein expression, and hormone receptor expression.  
AUTHOR: Willmore-Payne Carlynn; Holden Joseph A; Layfield Lester J  
CORPORATE SOURCE: Department of Pathology, University of Utah Health Sciences Center, Salt Lake City, UT 84108, USA.  
SOURCE: Human pathology, (2006 Jun) Vol. 37, No. 6, pp. 755-63.  
PUB. COUNTRY: Journal code: 9421547. ISSN: 0046-8177.  
DOCUMENT TYPE: United States  
LANGUAGE: Journal; Article; (JOURNAL ARTICLE)  
FILE SEGMENT: English  
ENTRY MONTH: Priority Journals  
200607  
ENTRY DATE: Entered STN: 31 May 2006  
Last Updated on STN: 11 Jul 2006  
Entered Medline: 10 Jul 2006

L5 ANSWER 139 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2006:444400 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200600439365  
TITLE: \*\*\*EGFR\*\*\* point mutation in non-small cell lung cancer is occasionally accompanied by a second mutation or amplification.  
AUTHOR(S): Yokoyama, Toshihiko; Kondo, Masashi; Goto, Yasuhiro;

Fukui,  
Hirotaka;  
Kaoru;  
CORPORATE SOURCE:  
1-1  
SOURCE:  
759.  
DOCUMENT TYPE:  
LANGUAGE:  
ENTRY DATE:

Takayuki; Yoshioka, Hiromu; Yokoi, Kohei; Osada,  
Imaizumi, Kazuyoshi; Hasegawa, Yoshinori; Shimokata,  
Sekido, Yoshitaka [Reprint Author]  
Aichi Canc Ctr, Inst Res, Div Mol Oncol, Chikusa Ku,  
Kanokoden, Nagoya, Aichi 4640021, Japan  
ysekido@aichi-cc.jp  
Cancer Science, (AUG 2006) Vol. 97, No. 8, pp. 753-

ISSN: 1347-9032.

Article  
English  
Entered STN: 6 Sep 2006  
Last Updated on STN: 6 Sep 2006

L5 ANSWER 140 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN  
ACCESSION NUMBER: 2006:630483 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200600626605  
TITLE: Primary breast cancer phenotypes associated with  
propensity  
for central nervous system metastases.  
AUTHOR(S): Tham, Yee-Lu; Sexton, Krystal; Kramer, Rita;  
Hilsenbeck,  
Susan; Elledge, Richard [Reprint Author]  
CORPORATE SOURCE: Baylor Coll Med, Breast Care Ctr, 6550 Fannin, 7th  
Fl,  
Houston, TX 77030 USA  
relledge@breastcenter.tmc.edu  
SOURCE: Cancer, (AUG 15 2006) Vol. 107, No. 4, pp. 696-704.  
DOCUMENT TYPE: CODEN: CANCAR. ISSN: 0008-543X.  
LANGUAGE: Article  
ENTRY DATE: English  
Entered STN: 22 Nov 2006  
Last Updated on STN: 22 Nov 2006

L5 ANSWER 141 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN  
ACCESSION NUMBER: 2006:679992 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200600674785  
TITLE: Linkage between \*\*\*EGFR\*\*\* family receptors and  
nuclear  
factor kappaB (NF-kappa B) signaling in breast  
cancer.  
AUTHOR(S): Biswas, Debajit K. [Reprint Author]; Iglehart, J.  
Dirk  
CORPORATE SOURCE: Dana Farber Canc Inst, Dept Canc Biol, Smith 1054, 44  
Binney  
St, Boston, MA 02115 USA  
Debajit\_Biswas@dfci.harvard.edu  
SOURCE: Journal of Cellular Physiology, (DEC 2006) Vol. 209,  
No. 3,  
pp. 645-652.  
DOCUMENT TYPE: CODEN: JCLLAX. ISSN: 0021-9541.  
Article

General Review; (Literature Review)  
LANGUAGE: English  
ENTRY DATE: Entered STN: 6 Dec 2006  
Last Updated on STN: 6 Dec 2006

L5 ANSWER 142 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
ACCESSION NUMBER: 2006:392215 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200600391678  
TITLE: Phosphorylation of tyrosine 1248-ERBB2 measured by chemiluminescence-linked immunoassay is an independent predictor of poor prognosis in primary breast cancer patients.  
AUTHOR(S): Cicanas, Jonas; Urban, Patrick; Kung, Willy; Vincent; Labuhn, Martin; Wight, Edward; Eppenberger, Urs;  
CORPORATE SOURCE: Eppenberger-Castori, Serenella [Reprint Author] Stiftung Tumorbank Basel, Lorracherstr 50, CH-4125 Riehen, Switzerland  
SOURCE: s.eppenberger@tumorb.org European Journal of Cancer, (MAR 2006) Vol. 42, No. 5, pp. 636-645.  
DOCUMENT TYPE: Article  
LANGUAGE: English  
ENTRY DATE: Entered STN: 9 Aug 2006  
Last Updated on STN: 9 Aug 2006

L5 ANSWER 143 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
ACCESSION NUMBER: 2006:585883 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200600596509  
TITLE: Therapeutic implications for acquired resistance and heart toxicity using targeted therapy to ErbB2.  
AUTHOR(S): Bacus, Sarah S. [Reprint Author]; Hill, Jason; Christofanilli, Massimo; Spector, Neil  
CORPORATE SOURCE: Targeted Mol Diagnost LLC, Westmont, IL USA  
SOURCE: Proceedings of the American Association for Cancer Research Annual Meeting, (APR 2006) Vol. 47, pp. 594.  
Canc Res.  
DOCUMENT TYPE: Conference; (Meeting)  
LANGUAGE: English  
ENTRY DATE: Entered STN: 8 Nov 2006  
Last Updated on STN: 8 Nov 2006

L5 ANSWER 144 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson

Corporation on  
STN  
ACCESSION NUMBER: 2006:638871 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200600628434  
TITLE: Simultaneous amplification of HER-2 (ERBB2) and  
topoisomerase II alpha (TOP2A) genes - Molecular  
basis for  
combination chemotherapy in cancer.  
AUTHOR(S): Jarvinen, Tero A. H. [Reprint Author]; Liu, Edison  
T.  
CORPORATE SOURCE: Burnham Inst, 10901 N Torrey Pines Rd, La Jolla, CA  
92037  
USA  
tjarvinen@burnham.org  
SOURCE: Current Cancer Drug Targets, (NOV 2006) Vol. 6, No.  
7, pp.  
579-602.  
ISSN: 1568-0096.  
DOCUMENT TYPE: Article  
LANGUAGE: General Review; (Literature Review)  
English  
ENTRY DATE: Entered STN: 22 Nov 2006  
Last Updated on STN: 22 Nov 2006

L5 ANSWER 145 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN  
ACCESSION NUMBER: 2006:585790 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200600596416  
TITLE: \*\*\*EGFR\*\*\* -related genomic abundance associates  
with  
\*\*\*EGFR\*\*\* mutation in non-small cell lung  
cancer and is  
accurately detected by interphase FISH.  
AUTHOR(S): Skokan, Margaret [Reprint Author]; Xavier, Ana C.;  
Schulte,  
Aline P.; Palma, Alexandra C.; Helfrich, Barbara;  
Minna,  
John D.; Gazdar, Adi F.; Bunn, Paul A. Jr.; Varella-  
Garcia,  
Marileila  
CORPORATE SOURCE: Univ Colorado, Ctr Canc, Hlth Sci Ctr, Aurora, CO  
USA  
SOURCE: Proceedings of the American Association for Cancer  
Research  
Annual Meeting, (APR 2006) Vol. 47, pp. 573.  
Meeting Info.: 97th Annual Meeting of the  
American-Association-for-Cancer-Research (AACR).  
Washington, DC, USA. April 01 -05, 2006. Amer Assoc  
Canc  
Res.  
ISSN: 0197-016X.  
DOCUMENT TYPE: Conference; (Meeting)  
Conference; Abstract; (Meeting Abstract)  
LANGUAGE: English  
ENTRY DATE: Entered STN: 8 Nov 2006  
Last Updated on STN: 8 Nov 2006

L5 ANSWER 146 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on

STN  
ACCESSION NUMBER: 2006:358967 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200600354066  
TITLE: Establishment and characterization of four malignant  
pleural mesothelioma cell lines from Japanese  
patients.  
AUTHOR(S): Usami, Noriyasu; Fukui, Takayuki; Kondo, Masashi;  
Taniguchi, Tetsuo; Yokoyama, Toshihiko; Mori,  
Shoichi;  
Sekido, Yokoi, Kohei; Horio, Yoshitsugu; Shimokata, Kaoru;  
Yoshitaka [Reprint Author]; Hida, Toyoaki  
CORPORATE SOURCE: Aichi Canc Ctr, Res Inst, Div Mol Oncol, Chikusa Ku,  
1-1  
1-1  
Kanokoden, Nagoya, Aichi 4640021, Japan  
ysekido@aichi-cc.jp  
SOURCE: Cancer Science, (MAY 2006) Vol. 97, No. 5, pp. 387-  
394.  
394.  
DOCUMENT TYPE: ISSN: 1347-9032.  
Article  
LANGUAGE: English  
ENTRY DATE: Entered STN: 19 Jul 2006  
Last Updated on STN: 19 Jul 2006

L5 ANSWER 147 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2006:170405 BIOSIS <<LOGINID::20090316>>

DOCUMENT NUMBER: PREV200600171705

TITLE: A lung adenocarcinoma molecular subtype associated with non-smokers and \*\*\*EGFR\*\*\* mutations.

AUTHOR(S): Motoi, N. [Reprint Author]; Szoke, J.; Zakowski, M. F.;

CORPORATE SOURCE: Travis, W. D.; Gerald, W. L.

SOURCE: Mem Sloan Kettering Canc Ctr, New York, NY 10021 USA

pp. Modern Pathology, (JAN 2006) Vol. 19, No. Suppl. 1, 313A.

Atlanta, Meeting Info.: 95th Annual Meeting of the Pathol. United-States-and-Canadian-Academy-of-Pathology.

GA, USA. February 11 -17, 2006. US & Canadian Acad

DOCUMENT TYPE: ISSN: 0893-3952.

Conference; (Meeting)

Conference; Abstract; (Meeting Abstract)

LANGUAGE: English

ENTRY DATE: Entered STN: 9 Mar 2006

Last Updated on STN: 9 Mar 2006

L5 ANSWER 148 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN  
ACCESSION NUMBER: 2006:584671 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200600595297  
TITLE: Lung cancers express high levels of EGF family  
ligands in expression patterns that correlate with the presence  
of

AUTHOR(S): mutations in the MAPK pathway.  
Cai, Di [Reprint Author]; Shames, David S.; Girard, Luc;  
Peyton, Michael; Sato, Mitsuo; Gao, Boning; Ashimi, Sunbola; Fujimoto, Nobukazu; Wistuba, Ignacio; Kurie, Jonathan M.; Lam, Chi-Leung; Wong, Maria P.; Gerald, William L.; Gazdar, Adi F.; Minna, John D.  
CORPORATE SOURCE: Univ Texas, SW Med Ctr, Dallas, TX 75216 USA  
SOURCE: Proceedings of the American Association for Cancer Research  
Annual Meeting, (APR 2006) Vol. 47, pp. 306.  
Meeting Info.: 97th Annual Meeting of the American-Association-for-Cancer-Research (AACR). Washington, DC, USA. April 01 -05, 2006. Amer Assoc Canc Res.  
ISSN: 0197-016X.  
DOCUMENT TYPE: Conference; (Meeting)  
Conference; Abstract; (Meeting Abstract)  
LANGUAGE: English  
ENTRY DATE: Entered STN: 8 Nov 2006  
Last Updated on STN: 8 Nov 2006

L5 ANSWER 149 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
ACCESSION NUMBER: 2006:282966 BIOSIS <>LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200600281923  
TITLE: Claudin-4, mitogen-activated protein kinase kinase 4, and stratifin are markers of gastric adenocarcinoma precursor lesions.  
AUTHOR(S): Cunningham, Steven C.; Kamangar, Farin; Kim, Min P.; Hammoud, Sommer; Haque, Raqeeb; Iacobuzio-Donahue, Christine A.; Maitra, Anirban; Ashfaq, Raheela; Hustinx, Steven; Heitmiller, Richard E.; Choti, Michael A.; Lillemoen, Keith D.; Cameron, John L.; Yeo, Charles J.; Schulick, Richard D.; Montgomery, Elizabeth [Reprint Author]  
CORPORATE SOURCE: Johns Hopkins Univ Hosp, Dept Pathol, Weinberg 2442, 401 N Broadway, Baltimore, MD 21231 USA  
emontgom@jhmi.edu  
SOURCE: Cancer Epidemiology Biomarkers & Prevention, (FEB 2006) Vol. 15, No. 2, pp. 281-287.  
DOCUMENT TYPE: Article  
LANGUAGE: English  
ENTRY DATE: Entered STN: 24 May 2006  
Last Updated on STN: 24 May 2006

L5 ANSWER 150 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
ACCESSION NUMBER: 2006:367157 BIOSIS <>LOGINID::20090316>>

DOCUMENT NUMBER: PREV200600372092  
TITLE: Characterization of epidermal growth factor receptor  
(  
pancreatic  
ductal  
amplification by  
AUTHOR(S): Dancer, Y. [Reprint Author]; Thibodeaux, J.;  
Moghadamfalahi, M.; Lowery-Nordberg, M.; Albores-  
Saavedra,  
J.  
CORPORATE SOURCE: Methodist Hosp, Houston, TX 77030 USA  
SOURCE: Laboratory Investigation, (JAN 2006) Vol. 86, No.  
Suppl. 1,  
pp. 271A.  
Meeting Info.: 95th Annual Meeting of the  
United-States-and-Canadian-Academy-of-Pathology.  
Atlanta,  
Pathol.  
GA, USA. February 11 -17, 2006. US & Canadian Acad  
DOCUMEN TTYPE: CODEN: LAINAW. ISSN: 0023-6837.  
Conference; (Meeting)  
Conference; Abstract; (Meeting Abstract)  
LANGUAGE: English  
ENTRY DATE: Entered STN: 26 Jul 2006  
Last Updated on STN: 26 Jul 2006

L5 ANSWER 151 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN  
ACCESSION NUMBER: 2006:170203 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200600171503  
TITLE: Characterization of epidermal growth factor receptor  
(  
pancreatic  
ductal  
amplification by  
AUTHOR(S): Dancer, Y. [Reprint Author]; Thibodeaux, J.;  
Moghadamfalahi, M.; Lowery-Nordberg, M.; Albores-  
Saavedra,  
J.  
CORPORATE SOURCE: Methodist Hosp, Houston, TX 77030 USA  
SOURCE: Modern Pathology, (JAN 2006) Vol. 19, No. Suppl. 1,  
pp.  
271A.  
Meeting Info.: 95th Annual Meeting of the  
United-States-and-Canadian-Academy-of-Pathology.  
Atlanta,  
Pathol.  
GA, USA. February 11 -17, 2006. US & Canadian Acad  
ISSN: 0893-3952.

DOCUMENT TYPE: Conference; (Meeting)  
Conference; Abstract; (Meeting Abstract)  
LANGUAGE: English  
ENTRY DATE: Entered STN: 9 Mar 2006  
Last Updated on STN: 9 Mar 2006

L5 ANSWER 152 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
ACCESSION NUMBER: 2006:344384 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200600343516  
TITLE: Immunohistochemical characterization and amplification of Erb-family in preneoplasia lesions of respiratory epithelia.  
AUTHOR(S): Carvalho, Lina [Reprint Author]; Sousa, Vitor;  
Silva, Maria  
CORPORATE SOURCE: Univ Coimbra, Fac Med, Inst Anat Patol, P-3005504 Coimbra, Portugal  
SOURCE: FASEB Journal, (MAR 6 2006) Vol. 20, No. 4, Part 1, pp. A215.  
San Francisco, CA, USA. April 01 -05, 2006. Amer Assoc Anatomists; Amer Physiol Soc; Amer Soc Biochem & Mol Biol; Amer Soc Investigat Pathol; Amer Soc Nutr; Amer Soc Pharmacol & Expt Therapeut.  
DOCUMENT TYPE: Conference; (Meeting)  
LANGUAGE: Conference; Abstract; (Meeting Abstract)  
ENTRY DATE: Entered STN: 12 Jul 2006  
Last Updated on STN: 12 Jul 2006

L5 ANSWER 153 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
ACCESSION NUMBER: 2006:392193 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200600391451  
TITLE: Adjuvant endocrine treatment tailoring in 2006 - dream or reality?.  
AUTHOR(S): Osborne, C. K. [Reprint Author]  
SOURCE: EJC Supplements, (MAR 2006) Vol. 4, No. 2, pp. 177.  
Meeting Info.: 5th European Breast Cancer Conference. Nice, FRANCE. March 21 -25, 2006.  
ISSN: 1359-6349.  
DOCUMENT TYPE: Conference; (Meeting)  
LANGUAGE: Conference; Abstract; (Meeting Abstract)  
ENTRY DATE: Entered STN: 9 Aug 2006  
Last Updated on STN: 9 Aug 2006

L5 ANSWER 154 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2007:251978 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200700261236  
TITLE: Molecular staging of the erbB pathways in breast and  
colorectal cancer progression.  
AUTHOR(S): Samadzadeh, L. K. [Reprint Author]; Birmingham, A.;  
Grille, J.; Hurley, J.; Nitta, H.; Nagle, R. B.; Beresford,  
P. J.; Grogan, T. M.; Miller, P.; Pestano, G. A.  
CORPORATE SOURCE: Ventana Med Syst Inc, Tucson, AZ USA  
SOURCE: Breast Cancer Research and Treatment, (2006) Vol.  
100, No.  
Suppl. 1, pp. S175.  
2006. San Antonio Canc Inst; Baylor Coll Med; Canc Therapy &  
Res Ctr; Univ Texas, Hlth Sci Ctr.  
DOCUMENT TYPE: CODEN: BCTR6. ISSN: 0167-6806.  
Conference; (Meeting)  
Conference; (Meeting Poster)  
LANGUAGE: English  
ENTRY DATE: Entered STN: 25 Apr 2007  
Last Updated on STN: 25 Apr 2007

L5 ANSWER 155 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN  
ACCESSION NUMBER: 2006:366706 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200600371641  
TITLE: Uterine carcinosarcoma: Immunohistochemical studies  
on  
therapeutic  
AUTHOR(S): Cimbaluk, D. [Reprint Author]; Scudiere, J.;  
Rotmensch, J.;  
CORPORATE SOURCE: Gow, A. M.; Bitterman, P.  
SOURCE: Rush Univ, Med Ctr, Chicago, IL 60612 USA  
Suppl. 1, Laboratory Investigation, (JAN 2006) Vol. 86, No.  
pp. 175A.  
Atlanta, Meeting Info.: 95th Annual Meeting of the  
Pathol. United-States-and-Canadian-Academy-of-Pathology.  
GA, USA. February 11 -17, 2006. US & Canadian Acad  
DOCUMENT TYPE: CODEN: LAINAW. ISSN: 0023-6837.  
Conference; (Meeting)  
Conference; Abstract; (Meeting Abstract)  
LANGUAGE: English  
ENTRY DATE: Entered STN: 26 Jul 2006  
Last Updated on STN: 26 Jul 2006

L5 ANSWER 156 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN  
ACCESSION NUMBER: 2006:293696 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200600291324

TITLE: Epidermal growth factor receptor family members ( \*\*\*EGFR\*\*\* and HEr2) are prognostic markers and potential therapeutic targets in prostate cancer.

AUTHOR(S): Schlolemn, T. [Reprint Author]; Steuber, T.; Haese, A.;

SOURCE: Isbarn, H.; Erbersdobler, A; Simon, R.; Graefen, M.; Sauter, G.; Huland, H. European Urology Supplements, (APR 2006) Vol. 5, No. 2, pp. 161.

April 05 Meeting Info.: 21st Annual Congress of the European-Association-of-Urology. Paris, FRANCE.

DOCUMENT TYPE: -05, 2006. European Assoc Urol.

ISSN: 1569-9056.

LANGUAGE: Conference; (Meeting)

ENTRY DATE: Conference; Abstract; (Meeting Abstract)

English

Entered STN: 31 May 2006

Last Updated on STN: 31 May 2006

L5 ANSWER 157 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2007:251877 BIOSIS <<LOGINID::20090316>>

DOCUMENT NUMBER: PREV200700261135

TITLE: Basal subtype and \*\*\*EGFR\*\*\* expression in breast carcinomas; evidence of racial differences.

AUTHOR(S): Siziopikou, K. P. [Reprint Author]; Gingell, D. C.; Proussaloglou, K.; Cobleigh, M.

CORPORATE SOURCE: Rush Univ, Med Ctr, Chicago, IL 60612 USA

SOURCE: Breast Cancer Research and Treatment, (2006) Vol. 100, No. 1, pp. S141.

2006. San Antonio Canc Inst; Baylor Coll Med; Canc Therapy & Res Ctr; Univ Texas, Hlth Sci Ctr.

DOCUMENT TYPE: CODEN: BCTR6. ISSN: 0167-6806.

LANGUAGE: Conference; (Meeting)

ENTRY DATE: Conference; (Meeting Poster)

English

Entered STN: 25 Apr 2007

Last Updated on STN: 25 Apr 2007

L5 ANSWER 158 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2006:398655 BIOSIS <<LOGINID::20090316>>

DOCUMENT NUMBER: PREV200600388295

TITLE: HER2 is unlikely to be involved in directly regulating angiogenesis in human breast cancer.

AUTHOR(S): Vogl, Georgia [Reprint Author]; Bartel, Heidi; Dietze, Otto; Hauser-Kronberger, Cornelia

CORPORATE SOURCE: Innsbruck Med Univ, Inst Hyg Microbiol and Social Med,  
Fritz Pregl Str 3, A-6020 Innsbruck, Austria  
Georgia.Vogl@uibk.ac.at  
SOURCE: Applied Immunohistochemistry & Molecular Morphology,  
(JUN  
2006) Vol. 14, No. 2, pp. 138-145.  
ISSN: 1062-3345.  
DOCUMENT TYPE: Article  
LANGUAGE: English  
ENTRY DATE: Entered STN: 9 Aug 2006  
Last Updated on STN: 9 Aug 2006

L5 ANSWER 159 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
ACCESSION NUMBER: 2006:392017 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200600391275  
TITLE: Human epidermal growth factor receptor 1 ( \*\*\*EGFR\*\*\* )  
expression was not associated with gene  
amplification but  
and  
breast  
AUTHOR(S): Ahn, S. K. [Reprint Author]; Gwak, G.; Park, K.;  
Kim, J.;  
SOURCE: Kim, J.; Park, H.; Han, S.  
123. EJC Supplements, (MAR 2006) Vol. 4, No. 2, pp. 122-  
Meeting Info.: 5th European Breast Cancer Conference. Nice,  
FRANCE. March 21 -25, 2006.  
ISSN: 1359-6349.  
DOCUMENT TYPE: Conference; (Meeting)  
LANGUAGE: Conference; (Meeting Poster)  
ENTRY DATE: English  
Entered STN: 9 Aug 2006  
Last Updated on STN: 9 Aug 2006

L5 ANSWER 160 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
ACCESSION NUMBER: 2006:169436 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200600170736  
TITLE: Expression of Her1 and Her2 in MSI positive and negative  
colonic adenocarcinoma.  
AUTHOR(S): Hsieh, E. [Reprint Author]; Plotkin, A.; Khalifa, M.;  
Khalil, M.; Hanna, W. M.  
CORPORATE SOURCE: Sunnybrook and Womens Coll Hlth Sci Ctr, Toronto,  
ON,  
SOURCE: Canada  
pp. Modern Pathology, (JAN 2006) Vol. 19, No. Suppl. 1,  
109A.  
Meeting Info.: 95th Annual Meeting of the

United-States-and-Canadian-Academy-of-Pathology.  
Atlanta,  
GA, USA. February 11 -17, 2006. US & Canadian Acad  
Pathol.  
ISSN: 0893-3952.  
DOCUMENT TYPE: Conference; (Meeting)  
Conference; Abstract; (Meeting Abstract)  
LANGUAGE: English  
ENTRY DATE: Entered STN: 9 Mar 2006  
Last Updated on STN: 9 Mar 2006

L5 ANSWER 161 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN  
ACCESSION NUMBER: 2006:402935 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200600405831  
TITLE: Metastatic hidradenocarcinoma with Her-2/neu gene  
amplification.  
AUTHOR(S): Nash, J. [Reprint Author]; Barrett, T.; Lazar, A.  
SOURCE: Journal of Cutaneous Pathology, (JAN 2006) Vol. 33,  
No. 1,  
pp. 102.  
Meeting Info.: 42nd Annual Meeting of the  
American-Society-of-Dermatopathology. Seattle, WA,  
USA.  
October 20 -23, 2005. Amer Soc Dermatopathol.  
CODEN: JCUPBN. ISSN: 0303-6987.  
DOCUMENT TYPE: Conference; (Meeting)  
Conference; Abstract; (Meeting Abstract)  
LANGUAGE: English  
ENTRY DATE: Entered STN: 17 Aug 2006  
Last Updated on STN: 17 Aug 2006

L5 ANSWER 162 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN  
ACCESSION NUMBER: 2007:175628 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200700159432  
TITLE: Deciphering antihormone-induced compensatory  
mechanisms in  
breast cancer and their therapeutic implications.  
AUTHOR(S): Gee, J. M. W. [Reprint Author]; Shaw, V. E.; Hiscox,  
S. E.;  
CORPORATE SOURCE: McClelland, R. A.; Rushmere, N. K.; Nicholson, R. I.  
Univ Cardiff Wales, Welsh Sch Pharm, Tenovus Ctr  
Canc Res,  
Redwood Bldg, Cardiff, UK  
gee@cardiff.ac.uk  
SOURCE: ENDOCRINE-RELATED CANCER, (DEC 2006) Vol. 13, No.  
Suppl. 1,  
pp. S77-S88.  
DOCUMENT TYPE: ISSN: 1351-0088.  
Article  
LANGUAGE: General Review; (Literature Review)  
English  
ENTRY DATE: Entered STN: 7 Mar 2007  
Last Updated on STN: 7 Mar 2007

L5 ANSWER 163 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on

STN  
ACCESSION NUMBER: 2007:155680 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200700150979  
TITLE: Dermatological Conference of Paris, Paris, FRANCE,  
December 05 -09, 2006.  
AUTHOR(S): Anonymous  
SOURCE: Annales de Dermatologie et de Venereologie, (DEC  
2006) Vol. 133, No. Sp. Iss. 1, pp. S285-S285-S285-S298.  
Meeting Info.: Dermatological Conference of Paris.  
Paris, FRANCE. December 05 -09, 2006.  
DOCUMENT TYPE: Conference; (Meeting)  
CONFERENCE: Conference; (Meeting Summary)  
LANGUAGE: French  
ENTRY DATE: Entered STN: 7 Mar 2007  
Last Updated on STN: 7 Mar 2007

L5 ANSWER 164 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN  
ACCESSION NUMBER: 2006:583592 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200600594218  
TITLE: PIK3CA mutations in gallbladder cancers.  
AUTHOR(S): Shigematsu, Hisayuki [Reprint Author]; Takahashi,  
Takao;  
CORPORATE SOURCE: Minna, John D.; Gazdar, Adi F.; Wistuba, Ignacio I.  
SOURCE: Okayama Univ, Okayama, Japan  
Research Proceedings of the American Association for Cancer  
Annual Meeting, (APR 2006) Vol. 47, pp. 50-51.  
Meeting Info.: 97th Annual Meeting of the  
American-Association-for-Cancer-Research (AACR).  
Washington, DC, USA. April 01 -05, 2006. Amer Assoc  
Canc Res.  
DOCUMENT TYPE: ISSN: 0197-016X.  
Conference; (Meeting)  
CONFERENCE: Conference; Abstract; (Meeting Abstract)  
LANGUAGE: English  
ENTRY DATE: Entered STN: 8 Nov 2006  
Last Updated on STN: 8 Nov 2006

L5 ANSWER 165 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN  
ACCESSION NUMBER: 2007:150808 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200700177830  
TITLE: Future directions in vascular endothelial growth  
factor-targeted therapy for metastatic colorectal  
cancer.  
AUTHOR(S): Grothey, Axel [Reprint Author]  
CORPORATE SOURCE: Mayo Clin, Coll Med, Div Med Oncol, 200 1st St SW,  
Rochester, MN 55905 USA  
SOURCE: Grothey.axel@mayo.edu  
Suppl. 10, Seminars in Oncology, (OCT 2006) Vol. 33, No. 5,

pp. S41-S49.  
CODEN: SOLGAV. ISSN: 0093-7754.  
DOCUMENT TYPE: Article  
LANGUAGE: English  
ENTRY DATE: Entered STN: 7 Mar 2007  
Last Updated on STN: 7 Mar 2007

L5 ANSWER 166 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
ACCESSION NUMBER: 2006:366026 BIOSIS <>LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200600370961  
TITLE: Breast cancers with brain metastases are more likely to be  
cytokeratin estrogen receptor negative, express the basal CK5/6 and over-express HER2 and \*\*\*EGFR\*\*\* .  
AUTHOR(S): Hicks, D. G. [Reprint Author]; Yoder, B. J.; Short, S. M.;  
Prescott, N. L.; Tarr, S. M.; Coleman, K. A.; Crowe, J. P.;  
Choueiri, T. K.; Dawson, A. E.; Pettay, J.; Budd, G. T.;  
Tubbs, R. R.; Weil, R.  
CORPORATE SOURCE: CCF, Cleveland, OH USA  
SOURCE: Laboratory Investigation, (JAN 2006) Vol. 86, No. Suppl. 1,  
pp. 30A.  
Meeting Info.: 95th Annual Meeting of the United-States-and-Canadian-Academy-of-Pathology.  
Atlanta, GA, USA. February 11 -17, 2006. US & Canadian Acad Pathol.  
DOCUMENT TYPE: CODEN: LAINAW. ISSN: 0023-6837.  
LANGUAGE: Conference; (Meeting)  
ENTRY DATE: Conference; Abstract; (Meeting Abstract)  
English Entered STN: 26 Jul 2006  
Last Updated on STN: 26 Jul 2006

L5 ANSWER 167 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
ACCESSION NUMBER: 2007:69574 BIOSIS <>LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200700076305  
TITLE: \*\*\*EGFR\*\*\* gene amplification and erb-B family expressions in breast carcinoma.  
AUTHOR(S): Yoon, Hye-kyoung [Reprint Author]; Kang, Mi Seon; Song, Joo  
CORPORATE SOURCE: Yeon Pusan Paik Hosp, Pusan, South Korea  
SOURCE: Modern Pathology, (SEP 2006) Vol. 19, No. Suppl. 3,  
pp. 26.  
CANADA. Meeting Info.: 26th International Congress of the International-Academy-of-Pathology. Montreal,  
States & September 16 -21, 2006. Int Acad Pathol; United Canadian Acad Pathol.  
ISSN: 0893-3952.

DOCUMENT TYPE: Conference; (Meeting)  
Conference; (Meeting Poster)  
LANGUAGE: English  
ENTRY DATE: Entered STN: 24 Jan 2007  
Last Updated on STN: 24 Jan 2007

L5 ANSWER 168 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN DUPLICATE 9  
ACCESSION NUMBER: 2006:422020 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200600413975  
TITLE: HER2 kinase domain mutation results in constitutive phosphorylation and activation of HER2 and  
\*\*\*EGFR\*\*\*  
and resistance to \*\*\*EGFR\*\*\* tyrosine kinase inhibitors.  
AUTHOR(S): Wang, Shizhen Emily; Narasanna, Archana; Perez-Torres,  
Seungchan; Marianela; Xiang, Bin; Wu, Frederick Y.; Yang,  
Senthil K.; Carpenter, Graham; Gazdar, Adi F.; Muthuswamy,  
Arteaga, Carlos L. [Reprint Author]  
CORPORATE SOURCE: Vanderbilt Univ, Sch Med, Dept Canc Biol, Nashville,  
TN 37232 USA  
carlos.arteaga@vanderbilt.edu  
SOURCE: Cancer Cell, (JUL 2006) Vol. 10, No. 1, pp. 25-38.  
ISSN: 1535-6108.  
DOCUMENT TYPE: Article  
LANGUAGE: English  
ENTRY DATE: Entered STN: 23 Aug 2006  
Last Updated on STN: 17 Oct 2007

L5 ANSWER 169 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
ACCESSION NUMBER: 2006:169030 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200600170330  
TITLE: Histologic and immunophenotypic features of estrogen receptor, progesterone receptor, Her2/neu negative  
breast carcinomas.  
AUTHOR(S): Baruch, A. C. [Reprint Author]; Sneige, N.;  
Cristofanilli, M.; Resetkova, E.  
CORPORATE SOURCE: Univ Texas, MD Anderson Canc Ctr, Houston, TX 77030  
USA  
SOURCE: Modern Pathology, (JAN 2006) Vol. 19, No. Suppl. 1,  
pp. 21A.  
Meeting Info.: 95th Annual Meeting of the  
United-States-and-Canadian-Academy-of-Pathology.  
Atlanta, GA, USA. February 11 -17, 2006. US & Canadian Acad  
Pathol.  
DOCUMENT TYPE: Conference; (Meeting)  
Conference; Abstract; (Meeting Abstract)  
LANGUAGE: English

ENTRY DATE: Entered STN: 9 Mar 2006  
Last Updated on STN: 9 Mar 2006

L5 ANSWER 170 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2006:583444 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200600594070

TITLE: MAPK activation by B-RAF mutation or tyrosine kinase activation is associated with different patterns of feedback regulation that correlate with functional output of the pathway.

AUTHOR(S): Pratilas, Christine A. [Reprint Author]; Grbovic, Olivera;

CORPORATE SOURCE: Sebolt-Leopold, Judith; Rosen, Neal; Solit, David B.

SOURCE: Mem Sloan Kettering Canc Ctr, New York, NY 10021 USA

Research Proceedings of the American Association for Cancer

Canc Annual Meeting, (APR 2006) Vol. 47, pp. 15-16.  
Meeting Info.: 97th Annual Meeting of the American-Association-for-Cancer-Research (AACR). Washington, DC, USA. April 01 -05, 2006. Amer Assoc Res.

DOCUMENT TYPE: ISSN: 0197-016X.  
Conference; (Meeting)

LANGUAGE: Conference; Abstract; (Meeting Abstract)

English

ENTRY DATE: Entered STN: 8 Nov 2006  
Last Updated on STN: 8 Nov 2006

L5 ANSWER 171 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2006:583410 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200600594036

TITLE: Exclusive mutation in \*\*\*EGFR\*\*\* , HER2, and KRAS, and synchronous methylation of non-small cell lung cancer.

AUTHOR(S): Suzuki, Makoto [Reprint Author]; Shigematsu, Hisayuki; Iizasa, Toshihiko; Minna, John D.; Fujisawa, Takehiko; Gazdar, Adi F.

CORPORATE SOURCE: SW Med Ctr, Dallas, TX USA

SOURCE: Proceedings of the American Association for Cancer Research

Canc Annual Meeting, (APR 2006) Vol. 47, pp. 7-8.  
Meeting Info.: 97th Annual Meeting of the American-Association-for-Cancer-Research (AACR). Washington, DC, USA. April 01 -05, 2006. Amer Assoc Res.

DOCUMENT TYPE: ISSN: 0197-016X.  
Conference; (Meeting)

LANGUAGE: Conference; Abstract; (Meeting Abstract)

English

ENTRY DATE: Entered STN: 8 Nov 2006

Last Updated on STN: 8 Nov 2006

L5 ANSWER 172 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2006:173669 BIOSIS <>LOGINID::20090316>>

DOCUMENT NUMBER: PREV200600160328

TITLE: Recent advances on multiple tumorigenic cascades involved in prostatic cancer progression and targeting therapies.

AUTHOR(S): Mimeaule, Murielle; Batra, Surinder K. [Reprint Author]

CORPORATE SOURCE: Univ Nebraska, Med Ctr, Eppley Inst Res Canc and Allied Dis, Dept Biochem and Mol Biol, 985870 Univ Nebraska Med Ctr, 7052 DRC, Omaha, NE 68198 USA sbatra@unmc.edu

SOURCE: Carcinogenesis (Oxford), (JAN 2006) Vol. 27, No. 1, pp. 1-22.

DOCUMENT TYPE: Article

General Review; (Literature Review)

LANGUAGE: English

ENTRY DATE: Entered STN: 9 Mar 2006

Last Updated on STN: 20 Sep 2007

L5 ANSWER 173 OF 270 WPIDS COPYRIGHT 2009 THOMSON REUTERS on STN

ACCESSION NUMBER: 2005-619135 [63] WPIDS

DOC. NO. CPI: C2005-186105 [63]

TITLE: Multimeric peptidomimetic, useful for delivering drug, monomers comprising exocyclic peptide having ring structure, toxin, nucleic acid, radionuclide to cell, has flexible linker sequence and multimeric motif B04; D16

DERWENT CLASS: B04; D16

INVENTOR: GREENE M I; MURALI R; ZHANG H; GREENE M

PATENT ASSIGNEE: (UYPE-N) UNIV PENNSYLVANIA; (GREE-I) GREENE M I; (MURA-I)

COUNTRY COUNT: MURALI R; (ZHAN-I) ZHANG H

108

PATENT INFO ABBR.:

PATENT NO	KIND	DATE	WEEK	LA	PG	MAIN IPC
WO 2005081898	A2	20050909	(200563)*	EN	39[6]	
EP 1718323	A2	20061108	(200673)	EN		
AU 2005216126	A1	20050909	(200712)	EN		
JP 2007528725	W	20071018	(200780)	JA	24	
US 20080206136	A1	20080828	(200857)	EN		

APPLICATION DETAILS:

PATENT NO	KIND	APPLICATION	DATE
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WO 2005081898 A2	WO 2005-US5383 20050218
AU 2005216126 A1	AU 2005-216126 20050218
EP 1718323 A2	EP 2005-723375 20050218
EP 1718323 A2	WO 2005-US5383 20050218
JP 2007528725 W	WO 2005-US5383 20050218
JP 2007528725 W	JP 2006-554264 20050218
US 20080206136 A1 Provisional	US 2004-546224P 20040220
US 20080206136 A1	WO 2005-US5383 20050218
US 20080206136 A1	US 2008-589688 20080416

FILING DETAILS:

PATENT NO	KIND	PATENT NO		
EP 1718323	A2	Based on	WO 2005081898	A
AU 2005216126	A1	Based on	WO 2005081898	A
JP 2007528725	W	Based on	WO 2005081898	A
PRIORITY APPLN. INFO:		US 2004-546224P	20040220	
		US 2008-589688	20080416	
L5 ANSWER 174 OF 270 WPIDS COPYRIGHT 2009			THOMSON REUTERS on	
STN				
ACCESSION NUMBER:	2005-223059 [23] WPIDS			
DOC. NO. CPI:	C2005-071314 [23]			
DOC. NO. NON-CPI:	N2005-183920 [23]			
TITLE:	New chimeric non-human mammal having a recombinant oncogene, useful in identifying surrogate biomarkers for screening cancer			
	diagnosing, following disease progression and therapeutic agents to treat diseases, such as			
DERWENT CLASS:	B04; D16; P14			
INVENTOR:	CLARK S C; DEPINHO R A; HEYER J; JACKS T; RIDEOUT W;			
PATENT ASSIGNEE:	ROBINSON M O; ZHOU Y; CLARK S; ROBINSON M (AVEO-N) AVEO PHARM INC; (GENP-N) GENPATH PHARM INC;			
COUNTRY COUNT:	(GEPA-N) GEN-PATH PHARM INC 107			

PATENT INFO ABBR.:

PATENT NO	KIND	DATE	WEEK	LA	PG	MAIN IPC
WO 2005020683	A1	20050310 (200523)*	EN	32	[2]	
EP 1670308	A1	20060621 (200643)	EN			
AU 2004268639	A1	20050310 (200677)	EN			
AU 2004268639	A2	20050310 (200681)	EN			
JP 2007503814	W	20070301 (200718)	JA	24		
US 20070292948	A1	20071220 (200802)	EN			

APPLICATION DETAILS:

PATENT NO	KIND	APPLICATION	DATE
WO 2005020683 A1		WO 2004-US28098	20040827
AU 2004268639 A1		AU 2004-268639	20040827

AU 2004268639 A2	AU 2004-268639 20040827
EP 1670308 A1	EP 2004-782554 20040827
EP 1670308 A1	WO 2004-US28098 20040827
JP 2007503814 W	WO 2004-US28098 20040827
JP 2007503814 W	JP 2006-524926 20040827
US 20070292948 A1 Provisional	US 2003-499277P 20030828
US 20070292948 A1 Provisional	US 2003-518249P 20031107
US 20070292948 A1	WO 2004-US28098 20040827
US 20070292948 A1	US 2007-570116 20070601

FILING DETAILS:

PATENT NO	KIND	PATENT NO
EP 1670308	A1	Based on
AU 2004268639	A1	Based on
AU 2004268639	A2	Based on
JP 2007503814	W	Based on
PRIORITY APPLN. INFO:		WO 2005020683 A
US 2003-518249P		20031107
US 2003-499277P		20030828
US 2007-570116		20070601
L5	ANSWER 175 OF 270	WPIDS COPYRIGHT 2009
STN		THOMSON REUTERS on
ACCESSION NUMBER:	2006-018838 [02]	WPIDS
CROSS REFERENCE:	2000-013223; 2003-239509	
DOC. NO. CPI:	C2006-005664 [02]	
TITLE:	New host cell engineered by expression a nucleic acid	
	encoding beta(1,4)-N-acetylglucosaminyltransferase	
III	(GnT III), useful for generating proteins with improved	
	therapeutic properties	
DERWENT CLASS:	B04; D16	
INVENTOR:	BAILEY J E; JEAN-MAIRET J; UMANA P	
PATENT ASSIGNEE:	(GLYC-N) GLYCART BIOTECHNOLOGY AG	
COUNTRY COUNT:	1	

PATENT INFO ABBR.:

PATENT NO	KIND	DATE	WEEK	LA	PG	MAIN IPC
US 20050272128	A1	20051208	(200602)*	EN	28[9]	
US 20080280322	A9	20081113	(200903)	EN		

APPLICATION DETAILS:

PATENT NO	KIND	APPLICATION	DATE
US 20050272128	A1	Cont of	US 2002-211554 20020805
US 20050272128	A1	CIP of	US 2003-633697 20030805
US 20050272128	A1		US 2005-199232 20050809
US 20080280322	A9	Provisional	US 1998-82581P 19980420
US 20080280322	A9	Div Ex	US 1999-294584 19990420
US 20080280322	A9	Provisional	US 2001-309516P 20010803
US 20080280322	A9	Cont of	US 2002-211554 20020805
US 20080280322	A9	CIP of	US 2003-633697 20030805
US 20080280322	A9		US 2005-199232 20050809

FILING DETAILS:

PATENT NO	KIND	PATENT NO
US 20080280322	A9 Div ex	US 6602684 B
PRIORITY APPLN. INFO:		20050809
US 2005-199232		20020805
US 2002-211554		20030805
US 2003-633697		19980420
US 1998-82581P		19990420
US 1999-294584		20010803
US 2001-309516P		
L5 ANSWER 176 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN		
ACCESSION NUMBER:	2006:71402 BIOSIS <<LOGINID::20090316>>	
DOCUMENT NUMBER:	PREV200600069710	
TITLE:	Proliferation of human neuroblastomas mediated by the	
	epidermal growth factor receptor.	
AUTHOR(S):	Ho, Ruth; Minturn, Jane E.; Hishiki, Tomoro; Zhao, Huaqing;	
	Wang, Qun; Cnaan, Avital; Maris, John; Evans, Audrey E.;	
	Brodeur, Garrett M. [Reprint Author]	
CORPORATE SOURCE:	Childrens Hosp Philadelphia, Div Oncol, Abramson Res Ctr,	
	Room 902-D, 3615 Civ Ctr Blvd, Philadelphia, PA 19104	
USA	brodeur@email.chop.edu	
SOURCE:	Cancer Research, (NOV 1 2005) Vol. 65, No. 21, pp. 9868-9875.	
DOCUMENT TYPE:	CODEN: CNREA8. ISSN: 0008-5472.	
LANGUAGE:	Article	
ENTRY DATE:	English	
	Entered STN: 19 Jan 2006	
	Last Updated on STN: 19 Jan 2006	
L5 ANSWER 177 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN		
ACCESSION NUMBER:	2006:104673 BIOSIS <<LOGINID::20090316>>	
DOCUMENT NUMBER:	PREV200600101346	
TITLE:	Expression of BRCA1, HER-1 ( ***EGFR*** ) and HER-2 in	
	sporadic breast cancer and relationships to other clinicopathological prognostic features.	
AUTHOR(S):	Ansquer, Yan [Reprint Author]; Mandelbrot, Laurent; Lehy,	
	Therese; Salomon, Laurence; Dhainaut, Caroline;	
Madelenat,	Patrick; Feldmann, Gerard; Walker, Francine	
CORPORATE SOURCE:	Hop Louis Mourier, Serv Gynecol Obstet, 178 Rue Renouillers, F-92701 Colombes, France	
	van.ansquer@lmr.ap-hop-paris.fr	
SOURCE:	Anticancer Research, (NOV-DEC 2005) Vol. 25, No. 6C,	
pp.	4535-4541.	

DOCUMENT TYPE: CODEN: ANTRD4. ISSN: 0250-7005.  
LANGUAGE: Article  
ENTRY DATE: English  
Entered STN: 8 Feb 2006  
Last Updated on STN: 8 Feb 2006

L5 ANSWER 178 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN DUPLICATE 10  
ACCESSION NUMBER: 2005:437626 BIOSIS <>LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200510215602  
TITLE: Investigation of HER2 overexpression in non-small cell lung cancer.  
AUTHOR(S): Ugocsai, Katalin; Mandoky, Laszlo; Tiszlavicz, Laszlo;  
Molnar, Joseph [Reprint Author]  
CORPORATE SOURCE: Univ Szeged, Fac Gen Med, Dept Med Microbiol and Immunol,  
Dom Ter 10, H-6720 Szeged, Hungary  
molnarj@comser.szote.u-szeged.hu  
SOURCE: Anticancer Research, (JUL-AUG 2005) Vol. 25, No. 4,  
pp. 3061-3066.  
DOCUMENT TYPE: CODEN: ANTRD4. ISSN: 0250-7005.  
LANGUAGE: Article  
ENTRY DATE: English  
Entered STN: 26 Oct 2005  
Last Updated on STN: 26 Oct 2005

L5 ANSWER 179 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
ACCESSION NUMBER: 2005:546172 BIOSIS <>LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200510331400  
TITLE: Molecular determinants of the response of glioblastomas to \*\*\*EGFR\*\*\* kinase inhibitors.  
AUTHOR(S): Mellinghoff, Ingo K.; Wang, Maria Y.; Vivanco, Igor;  
Haas-Kogan, Daphne A.; Shaojun, Zhu; Dia, Ederlyn  
Q.; Lu, Kan V.; Yoshimoto, Koji; Huang, Julie H. Y.; Chute, Dennis  
M.; Riggs, Bridget L.; Horvath, Steve; Liau, Linda  
Rameen; Cavenee, Webster K.; Rao, P. Nagesh; Beroukhim, Peck, Timothy C.; Lee, Jeffrey C.; Sellers, William  
R.; Stokoe, David; Prados, Michael; Cloughesy, Timothy  
F.; Sawyers, Charles L.; Mischel, Paul S. [Reprint Author]  
CORPORATE SOURCE: Univ Calif Los Angeles, Dept Pathol and Lab Med,  
David Geffen Sch Med, Ctr Hlth Sci, 10833 Le Conte  
Ave, Room 13-321, Los Angeles, CA 90095 USA  
pmischel@mednet.ucla.edu  
SOURCE: New England Journal of Medicine, (DEC 10 2005) Vol.

353,

No. 19, pp. 2012-2024.  
CODEN: NEJMAG. ISSN: 0028-4793.

DOCUMENT TYPE:

Article

LANGUAGE:

English

ENTRY DATE:

Entered STN: 1 Dec 2005

Last Updated on STN: 1 Dec 2005

L5 ANSWER 180 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2005:203535 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200500199532

TITLE: Somatic mutations of the HER2 kinase domain in lung adenocarcinomas.

AUTHOR(S): Shigematsu, Hisayuki; Takahashi, Takao; Nomura,

Masaharu;

Majmudar, Kuntal; Suzuki, Makoto; Lee, Huei;

Wistuba,

Ignacio I.; Fong, Kwun M.; Toyooka, Shinichi;

Shimizu,

Nobuyoshi; Fujisawa, Takehiko; Minna, John D.;

Gazdar, Adi

F. [Reprint Author]

CORPORATE SOURCE: SW Med CtrHamon Ctr Therapeut Onocl ResDept Internal Med,

Univ Texas, 6000 Harry Hines Blvd, Dallas, TX,

75390, USA

adi.gazdar@utsouthwestern.edu

SOURCE: Cancer Research, (March 1 2005) Vol. 65, No. 5, pp. 1642-1646. print.

ISSN: 0008-5472 (ISSN print).

DOCUMENT TYPE: Article

LANGUAGE: English

ENTRY DATE:

Entered STN: 1 Jun 2005

Last Updated on STN: 1 Jun 2005

L5 ANSWER 181 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2006:99360 BIOSIS <<LOGINID::20090316>>

DOCUMENT NUMBER: PREV200600098510

TITLE: Aberrant methylation: common in thymic carcinomas, rare in

thymomas.

AUTHOR(S): Suzuki, Makoto [Reprint Author]; Chen, Hong;

Shigematsu,

Hisayuki; Ando, Soichiro; Iida, Tomohiko; Nakajima, Takairiyo; Fujisawa, Takehiko; Kimura, Hideki Chiba Univ, Dept Thorac Surg, Dept Thorac Surg,

CORPORATE SOURCE:

Chuoh Ku,

1-8-1 Inohana, Chiba 2608677, Japan

smakoto@faculty.chiba-u.jp

SOURCE: Oncology Reports, (DEC 2005) Vol. 14, No. 6, pp. 1621-1624.

ISSN: 1021-335X.

DOCUMENT TYPE: Article

LANGUAGE: English

ENTRY DATE:

Entered STN: 1 Feb 2006

Last Updated on STN: 1 Feb 2006

L5 ANSWER 182 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2006:139529 BIOSIS <>LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200600134082

TITLE: HER3 genomic gain and sensitivity to gefitinib in advanced non-small-cell lung cancer patients.

AUTHOR(S): Cappuzzo, F.; Toschi, L.; Domenichini, I.;  
Bartolini, S.;  
Cancellieri, A.;  
Bunn,

CORPORATE SOURCE: Magrini, E.; Bemis, L.; Franklin, W. A.; Crino, L.;  
Pathol, Univ Colorado, Ctr Canc, Dept Med Med Oncol and  
Campus Box 8117, POB 6511, Aurora, CO 80045 USA  
Marileila.Garcia@uchsc.edu

SOURCE: British Journal of Cancer, (DEC 12 2005) Vol. 93,  
No. 12, pp. 1334-1340.

DOCUMENT TYPE: CODEN: BJCAAI. ISSN: 0007-0920.  
LANGUAGE: Article  
ENTRY DATE: English  
Entered STN: 22 Feb 2006  
Last Updated on STN: 22 Feb 2006

L5 ANSWER 183 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2007:262909 BIOSIS <>LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200700272976

TITLE: Opposite role of \*\*\*EGFR\*\*\* and HER2 in squamous cell carcinoma of the uterine cervix.

AUTHOR(S): Vorsteher, Nana [Reprint Author]; Buehler, Helmut;  
Evers,  
Katja; Heine, Bernhard; Schaller, Gerhard

CORPORATE SOURCE: Inst Pathol, Dept Obstet Gynecol, Berlin, Germany  
SOURCE: Proceedings of the American Association for Cancer Research  
CA, USA.

Annual Meeting, (APR 2005) Vol. 46, pp. 1154.  
Meeting Info.: 96th Annual Meeting of the American-Association-for-Cancer-Research. Anaheim, April 16 -20, 2005. Amer Assoc Canc Res.  
ISSN: 0197-016X.

DOCUMENT TYPE: Conference; (Meeting)  
LANGUAGE: Conference; Abstract; (Meeting Abstract)  
ENTRY DATE: English  
Entered STN: 25 Apr 2007  
Last Updated on STN: 11 Jul 2007

L5 ANSWER 184 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2005:521431 BIOSIS <>LOGINID::20090316>>

DOCUMENT NUMBER: PREV200510299143  
TITLE: Epidermal growth factor receptor expression status  
in lung  
cancer correlates with its mutation.  
AUTHOR(S): Suzuki, Makoto [Reprint Author]; Shigematsu,  
Hisayuki;  
Hiroshima, Kenzo; Iizasa, Toshihiko; Nakatani,  
Yukio;  
CORPORATE SOURCE: Minna, John D.; Gazdar, Adi F.; Fujisawa, Takehiko  
2608670, Chiba Univ, Grad Sch Med, Dept Thorac Surg, Chiba  
Japan  
SOURCE: Human Pathology, (OCT 2005) Vol. 36, No. 10, pp.  
1127-1134.  
DOCUMENT TYPE: CODEN: HPCQA4. ISSN: 0046-8177.  
Article  
LANGUAGE: English  
ENTRY DATE: Entered STN: 23 Nov 2005  
Last Updated on STN: 23 Nov 2005

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Corporation on  
STN  
ACCESSION NUMBER: 2005:422135 BIOSIS <>LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200510210270  
TITLE: \*\*\*EGFR\*\*\* gene amplification in breast cancer:  
correlation with epidermal growth factor receptor  
mRNA and  
protein expression and HER-2 status and absence of  
\*\*\*EGFR\*\*\* -activating mutations.  
AUTHOR(S): Bhargava, Rohit; Gerald, William L.; Li, Allan R.;  
Pan, Qiulu; Lal, Priti; Ladanyi, Marc; Chen, Beiyun  
[Reprint  
Author]  
CORPORATE SOURCE: Mem Sloan Kettering Canc Ctr, Dept Pathol, 1275 York  
Ave,  
New York, NY 10021 USA  
chenb@mskcc.org  
SOURCE: Modern Pathology, (AUG 2005) Vol. 18, No. 8, pp.  
1027-1033.  
DOCUMENT TYPE: ISSN: 0893-3952.  
Article  
LANGUAGE: English  
ENTRY DATE: Entered STN: 19 Oct 2005  
Last Updated on STN: 19 Oct 2005

L5 ANSWER 186 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN  
ACCESSION NUMBER: 2005:256998 BIOSIS <>LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200510048417  
TITLE: Targeting fatty acid synthase-driven lipid rafts: a  
novel  
strategy to overcome trastuzumab resistance in  
breast  
cancer cells.  
AUTHOR(S): Menendez, Javier A. [Reprint Author]; Vellon,  
Luciano;  
Lupu, Ruth

CORPORATE SOURCE: Evanston NW Healthcare Res Inst, Dept Med, 1001 Univ Pl,  
Evanston, IL 60201 USA  
javiermenendez72@yahoo.com; r-lupu@northwestern.edu  
SOURCE: Medical Hypotheses, (2005) Vol. 64, No. 5, pp. 997-1001.  
DOCUMENT TYPE: CODEN: MEHYDY. ISSN: 0306-9877.  
LANGUAGE: Article  
ENTRY DATE: English  
Entered STN: 14 Jul 2005  
Last Updated on STN: 14 Jul 2005

L5 ANSWER 187 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
ACCESSION NUMBER: 2006:100117 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200600100209  
TITLE: A subset of high-grade pulmonary neuroendocrine carcinomas  
shows up-regulation of matrix metalloproteinase-7 associated with nuclear beta-catenin  
immunoreactivity, independent of \*\*\*EGFR\*\*\* and HER-2 gene amplification or expression.  
AUTHOR(S): Pelosi, Giuseppe [Reprint Author]; Scarpa, Aldo; Veronesi, Giulia; Spaggiari, Lorenzo; Del Curto, Barbara; Moore, Patrick S.; Maisonneuve, Patrick; Sonzogni, Angelica; Masullo, Michele; Viale, Giuseppe  
CORPORATE SOURCE: Ist Europeo Oncol, Div Anat Patol and Med Lab, Via G Ripamonti 435, I-20141 Milan, Italy giuseppe.pelosi@ieo.it  
SOURCE: Virchows Archiv, (DEC 2005) Vol. 447, No. 6, pp. 969-977.  
DOCUMENT TYPE: ISSN: 0945-6317.  
LANGUAGE: Article  
ENTRY DATE: English  
Entered STN: 1 Feb 2006  
Last Updated on STN: 1 Feb 2006

L5 ANSWER 188 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
ACCESSION NUMBER: 2005:375552 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200510167435  
TITLE: Predominance of high-grade pathway in breast cancer development of Middle East women.  
AUTHOR(S): Al-Kuraya, Khawla; Schraml, Peter; Sheikh, Salwa; Amr, Samir; Torhorst, Joachim; Tapia, Coya; Novotny, Hedvika; Spichtin, Hanspeter; Maurer, Robert; Mirlacher, Martina;  
CORPORATE SOURCE: Simon, Ronald [Reprint Author]; Sauter, Guido Univ Hamburg, Hosp Eppendorf, Inst Pathol, Martinistr 52, D-20246 Hamburg, Germany

SOURCE: g.sauter@uke.uni-hamburg.de  
891-897. Modern Pathology, (JUL 2005) Vol. 18, No. 7, pp.  
DOCUMENT TYPE: ISSN: 0893-3952.  
Article  
LANGUAGE: English  
ENTRY DATE: Entered STN: 21 Sep 2005  
Last Updated on STN: 21 Sep 2005

L5 ANSWER 189 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN DUPLICATE 11  
ACCESSION NUMBER: 2005:503553 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200510285601  
TITLE: Cooperative interactions of HER-2 and HPV-16  
oncoproteins  
in the malignant transformation of human mammary  
epithelial  
cells.  
AUTHOR(S): Ignatoski, Kathleen M. Woods; Dziubinski, Michele  
L.; Ammerman, Cheryl; Ethier, Stephen P. [Reprint  
Author]  
CORPORATE SOURCE: Karmanos Canc Inst, 4100 John R, HWCRC, Detroit, MI  
48201 USA  
ethier@karmanos.org  
SOURCE: Neoplasia (New York), (AUG 2005) Vol. 7, No. 8, pp.  
788-798.  
ISSN: 1522-8002.  
DOCUMENT TYPE: Article  
LANGUAGE: English  
ENTRY DATE: Entered STN: 16 Nov 2005  
Last Updated on STN: 16 Nov 2005

L5 ANSWER 190 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
ACCESSION NUMBER: 2007:261170 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200700271237  
TITLE: Protein expression profiling of the HER receptor  
family  
using automated quantitative analysis (AQUA) of  
breast  
cancer tissue microarrays.  
AUTHOR(S): Giltnane, Jena M. [Reprint Author]; Dolled-Filhart,  
Marisa;  
CORPORATE SOURCE: Eberhard, David A.; Camp, Robert L.; Rimm, David L.  
Yale Univ, Sch Med, New Haven, CT USA  
SOURCE: Proceedings of the American Association for Cancer  
Research  
CA, USA.  
Annual Meeting, (APR 2005) Vol. 46, pp. 739.  
Meeting Info.: 96th Annual Meeting of the  
American-Association-for-Cancer-Research. Anaheim,  
April 16 -20, 2005. Amer Assoc Canc Res.  
ISSN: 0197-016X.  
DOCUMENT TYPE: Conference; (Meeting)  
LANGUAGE: Conference; Abstract; (Meeting Abstract)  
English

ENTRY DATE: Entered STN: 25 Apr 2007  
Last Updated on STN: 11 Jul 2007

L5 ANSWER 191 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2005:328577 BIOSIS <>LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200510113869

TITLE: Metaplastic breast carcinomas are negative for Her-2 but frequently express \*\*\*EGFR\*\*\* (Her-1): potential relevance to adjuvant treatment with \*\*\*EGFR\*\*\* tyrosine kinase inhibitors?  
AUTHOR(S): Leibl, S. [Reprint Author]; Moinfar, F.  
CORPORATE SOURCE: Med Univ Graz, Dept Pathol, Auenbruggerpl 35, A-8036 Graz, Austria  
SOURCE: sebastian.leibl@klinikum-graz.at  
Vol. 58, Journal of Clinical Pathology (London), (JUL 2005)  
No. 7, pp. 700-704.  
ISSN: 0021-9746 (print). E-ISSN: 1472-4146  
(electronic).

DOCUMENT TYPE: Article  
LANGUAGE: English  
ENTRY DATE: Entered STN: 25 Aug 2005  
Last Updated on STN: 25 Aug 2005

L5 ANSWER 192 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2007:260820 BIOSIS <>LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200700270887

TITLE: Novel nuclear function of the tyrosine kinase receptor ErbB-2.  
AUTHOR(S): Wang, Shao-Chun [Reprint Author]; Lien, Huang-Chun; Xia, Weiya; Chen, I-Fen; Lo, Hui-Wen; Wang, Zhiqin; Ali-Seyed, Mohamed; Lee, Dung-Fang; Bartholomeusz, Geoffrey; Ou-Yang, Fu; Hung, Mien-Chie

CORPORATE SOURCE: Univ Texas, MD Anderson Canc Ctr, Houston, TX 77030 USA

SOURCE: Proceedings of the American Association for Cancer Research Annual Meeting, (APR 2005) Vol. 46, pp. 657.  
Meeting Info.: 96th Annual Meeting of the American-Association-for-Cancer-Research. Anaheim, CA, USA.

DOCUMENT TYPE: Conference; (Meeting)  
LANGUAGE: English  
ENTRY DATE: Entered STN: 25 Apr 2007  
Last Updated on STN: 11 Jul 2007

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Corporation on  
STN  
ACCESSION NUMBER: 2006:25949 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200600014500  
TITLE: Pharmacogenetics and pharmacogenomics in oncology  
therapeutic antibody development.  
AUTHOR(S): Yan, Li [Reprint Author]; Beckman, Robert A.  
CORPORATE SOURCE: Centocor Res and Dev Inc, Clin Res and Dev, Hematol  
and  
Oncol, 965 Chesterbrook Blvd, Wayne, PA 19087 USA  
LYan2@cntus.jnj.com  
SOURCE: BioTechniques, (OCT 2005) Vol. 39, No. 4, pp. 565-  
568.  
DOCUMENT TYPE: CODEN: BTNQDO. ISSN: 0736-6205.  
LANGUAGE: Article  
ENTRY DATE: English  
Entered STN: 21 Dec 2005  
Last Updated on STN: 21 Dec 2005

L5 ANSWER 194 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN  
ACCESSION NUMBER: 2006:99727 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200600095328  
TITLE: Demonstration of \*\*\*EGFR\*\*\* gene copy loss in  
colorectal carcinomas by fluorescence in situ  
hybridization  
(FISH): a surrogate marker for sensitivity to  
specific anti- \*\*\*EGFR\*\*\* therapy?  
AUTHOR(S): Sauer, T. [Reprint Author]; Guren, M. G.; Noren, T.;  
Dueland, S.  
CORPORATE SOURCE: Ullevaal Univ Hosp, Fac Div, Dept Pathol, N-0407  
Oslo,  
Norway  
torill.sauer@medisin.uio.no  
SOURCE: Histopathology (Oxford), (DEC 2005) Vol. 47, No. 6,  
pp.  
560-564.  
DOCUMENT TYPE: ISSN: 0309-0167.  
LANGUAGE: Article  
ENTRY DATE: English  
Entered STN: 1 Feb 2006  
Last Updated on STN: 1 Feb 2006

L5 ANSWER 195 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN  
ACCESSION NUMBER: 2005:214886 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200510006151  
TITLE: Type I receptor tyrosine kinases are associated with  
hormone escape in prostate cancer.  
AUTHOR(S): Bartlett, John M. S. [Reprint Author]; Brawley,  
Daniella;  
Edwards,  
Grigor, Ken; Munro, Alison F.; Dunne, Barbara;  
CORPORATE SOURCE: Joanne  
and Mol  
Glasgow Royal Infir, Univ Dept Surg, Div Canc Sci  
Pathol, Sect Surg and Translat Res, Endocrine Canc

Grp,  
Lanark, UK  
Level 2, Queen Elizabeth Bldg, Glasgow G31 2ER,  
J.M.Bartlett@clinmed.gla.ac.uk  
SOURCE: Journal of Pathology, (MAR 2005) Vol. 205, No. 4,  
pp. 522-529.  
DOCUMENT TYPE: Article  
LANGUAGE: English  
ENTRY DATE: Entered STN: 10 Jun 2005  
Last Updated on STN: 10 Jun 2005  
CODEN: JPTLAS. ISSN: 0022-3417.  
522-529.  
DOCUMENT NUMBER: 2007:260199  
ACCESSION NUMBER: 2007:260199 BIOSIS <<LOGINID::20090316>>  
TITLE: The effects of \*\*\*EGFr\*\*\* modulation by  
Cetuximab and  
Gefitinib in human tumor primary culture micro-  
spheroids.  
AUTHOR(S): Kollin, Cheryl [Reprint Author]; Su, Yong-Zhuang;  
Evans, Steven; Nagourney, Robert  
CORPORATE SOURCE: Rational Therapeutic Inc, Long Beach, CA USA  
SOURCE: Proceedings of the American Association for Cancer  
Research  
Annual Meeting, (APR 2005) Vol. 46, pp. 509.  
Meeting Info.: 96th Annual Meeting of the  
American-Association-for-Cancer-Research. Anaheim,  
CA, USA.  
April 16 -20, 2005. Amer Assoc Canc Res.  
ISSN: 0197-016X.  
DOCUMENT TYPE: Conference; (Meeting)  
LANGUAGE: Conference; Abstract; (Meeting Abstract)  
ENTRY DATE: English  
Entered STN: 25 Apr 2007  
Last Updated on STN: 11 Jul 2007  
L5 ANSWER 197 OF 270 CAPLUS COPYRIGHT 2009 ACS on STN  
ACCESSION NUMBER: 2006:638948 CAPLUS <<LOGINID::20090316>>  
DOCUMENT NUMBER: 145:486830  
TITLE: Detecting overexpression of human epidermal  
growth  
factor receptor-2 (HER2) and HER1 in non-small-  
cell  
significance  
AUTHOR(S): Wu, Shuhua; Jiang, Shaoqing; Duan, Guangjun;  
Hu, Yunzhu; Hu, Huacheng  
CORPORATE SOURCE: The Second Affiliated Hospital, Suzhou  
University,  
SOURCE: Suzhou, 215004, Peop. Rep. China  
Zhongliu (2005), 25(5), 462-465  
PUBLISHER: CODEN: ZHNEV; ISSN: 1000-7431  
DOCUMENT TYPE: Shanghai Zhongliu Yanjiusuo  
LANGUAGE: Journal  
Chinese

L5 ANSWER 198 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2006:119026 BIOSIS <<LOGINID::20090316>>

DOCUMENT NUMBER: PREV200600129319

TITLE: Sporadic invasive carcinomas of the breast with medullary

AUTHOR(S): Rodriguez-Gill, Yolanda [Reprint Author]; Rodriguez-Pinilla, Socorro Maria; del Carmen Martin Guijarro, M.; Sarrio, David; Hardisson, David; Hernandez, Lucia; Cigudosa, Juan C.; Palacios, Jose

SOURCE: Virchows Archiv, (AUG 2005) Vol. 447, No. 2, pp. 360.

ENTRY DATE: Meeting Info.: 20th European Congress of Pathology. Paris, FRANCE. September 03 -08, 2005.

DOCUMENT TYPE: Conference; (Meeting)

LANGUAGE: Conference; Abstract; (Meeting Abstract)

ENTRY DATE: English

Entered STN: 15 Feb 2006

Last Updated on STN: 15 Feb 2006

L5 ANSWER 199 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2005:410366 BIOSIS <<LOGINID::20090316>>

DOCUMENT NUMBER: PREV200510199399

TITLE: \*\*\*EGFR\*\*\* activity in HER-2 over-expressing metastatic

AUTHOR(S): phosphorylation of breast cancer: Evidence for simultaneous Her-2/neu and \*\*\*EGFR\*\*\*. Koestler, Gschwantler-Kaulich, Daphne; Hudelist, Gernot; Samir; Wolfgang J.; Czerwenka, Klaus; Mueller, Ruth; Helmy, Ruecklinger, Ernst; Kubista, Ernst; Singer, Christian F. [Reprint Author]

CORPORATE SOURCE: Vienna Med Univ, Dept OB GYN, Div Special Gynecol, Waehringer Guertel 18-20, A-1090 Vienna, Austria christian.singer@meduniwien.ac.at

SOURCE: Oncology Reports, (AUG 2005) Vol. 14, No. 2, pp. 305-311.

DOCUMENT TYPE: ISSN: 1021-335X.

LANGUAGE: Article

ENTRY DATE: English

Entered STN: 12 Oct 2005

Last Updated on STN: 12 Oct 2005

L5 ANSWER 200 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2005:443545 BIOSIS <<LOGINID::20090316>>

DOCUMENT NUMBER: PREV200510219730

TITLE: \*\*\*EGFR\*\*\* gene copy number heterogeneity in

fine-needle aspiration cytology from breast carcinomas

AUTHOR(S): determined by chromogenic *in situ* hybridization.  
Sauer, Torill [Reprint Author]; Beraki, Kahsai;  
Noren,

CORPORATE SOURCE: Tove; Garred, Oystein; Naess, Oddvar  
Norway Univ Oslo, Ullevaal Hosp, Dept Pathol, N-0407 Oslo,  
torill.sauer@medisin.uio.no

SOURCE: Diagnostic Cytopathology, (OCT 2005) Vol. 33, No. 4,  
pp. 228-232.

DOCUMENT TYPE: ISSN: 8755-1039.

LANGUAGE: Article

English

ENTRY DATE: Entered STN: 26 Oct 2005  
Last Updated on STN: 26 Oct 2005

L5 ANSWER 201 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2006:147945 BIOSIS <>LOGINID::20090316>>

DOCUMENT NUMBER: PREV200600149030

TITLE: Semi-quantitative gene expression profiling for prediction in a breast cancer neoadjuvant therapy

therapy study

applying docetaxel/epirubicin/cyclophosphamide.

AUTHOR(S): Schlotter, C. M. [Reprint Author]; Vogt, U.; Tidow, N.; Kemming, D.; Bosse, U.; Bonk, U.; Ergoenc, Y.; Adiguezel, H.; Egbert, M.; Brandt, B. H.

CORPORATE SOURCE: Ctr Clin, Ibbenburen, Germany

SOURCE: Breast Cancer Research and Treatment, (2005) Vol. 94, No.

2005. San Antonio, Designated Clin Antonio,

DOCUMENT TYPE: Suppl. 1, pp. S226.

Meeting Info.: 28th Annual San Antonio Breast Cancer Symposium. San Antonio, TX, USA. December 08 -11, Antonio Canc Inst; Baylor Coll Med; an NCI-Canc Ctr; Canc Therapy & Res Ctr; Univ Texas San Hlth Sci Ctr.

LANGUAGE: CODEN: BCTR6. ISSN: 0167-6806.

Conference; (Meeting)

Conference; (Meeting Poster)

English

ENTRY DATE: Entered STN: 1 Mar 2006  
Last Updated on STN: 1 Mar 2006

L5 ANSWER 202 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2005:374948 BIOSIS <>LOGINID::20090316>>

DOCUMENT NUMBER: PREV200510155762

TITLE: Development of precise pharmacogenomic (PharmDx) tests for molecular targeted therapies.

AUTHOR(S): Tani, Yoichi [Reprint Author]; Hatanaka, Yutaka;  
Hashizume,  
Kaoru  
CORPORATE SOURCE: DakoCytomat Co Ltd, Med Sci Dept, Shimogyo Ku,  
Hiraoka  
Bldg, Kyoto 6008493, Japan  
SOURCE: Acta Histochemica et Cytochemica, (2005) Vol. 38,  
No. 3,  
pp. 209-216.  
CODEN: ACHCBO. ISSN: 0044-5991.  
DOCUMENT TYPE: Article  
General Review; (Literature Review)  
LANGUAGE: English  
ENTRY DATE: Entered STN: 21 Sep 2005  
Last Updated on STN: 21 Sep 2005

L5 ANSWER 203 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN  
ACCESSION NUMBER: 2005:155740 BIOSIS <>LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200500153901  
TITLE: Tissue microarray analysis of \*\*\*EGFR\*\*\* and  
HER2  
carcinoma  
of the larynx.  
AUTHOR(S): Koynova, Denitsa Krasimirova; Tsenova, Vesselina  
Toncheva,  
Jankova, Renata Stoiancho; Gurov, Plamen Borisov;  
Draga Ivanova [Reprint Author]  
CORPORATE SOURCE: Dept Med Genet, Med Univ, Zdrave 2 Str, Sofia, 1431,  
Bulgaria  
dragatoncheva@yahoo.com  
SOURCE: Journal of Cancer Research and Clinical Oncology,  
(March  
2005) Vol. 131, No. 3, pp. 199-203. print.  
CODEN: JCROD7. ISSN: 0171-5216.  
DOCUMENT TYPE: Article  
LANGUAGE: English  
ENTRY DATE: Entered STN: 20 Apr 2005  
Last Updated on STN: 20 Apr 2005

L5 ANSWER 204 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN  
ACCESSION NUMBER: 2006:147858 BIOSIS <>LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200600148943  
TITLE: Human epidermal growth factor receptor 1 (\*\*\*EGFR\*\*\*)  
amplification but  
and  
breast  
AUTHOR(S): Park, K. [Reprint Author]; Kim, H.; Lim, S.; Kwak, S.

CORPORATE SOURCE: Inje Univ, Sanggye Paik Hosp, Seoul, South Korea  
SOURCE: Breast Cancer Research and Treatment, (2005) Vol.  
94, No.  
94, No.  
Suppl. 1, pp. S194.  
Meeting Info.: 28th Annual San Antonio Breast Cancer  
Symposium. San Antonio, TX, USA. December 08 -11,  
2005. San Antonio, TX, USA.  
Designated Clin Antonio, TX, USA.  
DOCUMENT TYPE: Conference; (Meeting Abstract)  
LANGUAGE: English  
ENTRY DATE: Entered STN: 1 Mar 2006  
Last Updated on STN: 1 Mar 2006

L5 ANSWER 205 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
ACCESSION NUMBER: 2006:219857 BIOSIS <>LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200600224697  
TITLE: Gene amplification in gastrointestinal stromal tumors (GIST).  
AUTHOR(S): Tornillo, L. [Reprint Author]; Duchini, G.; Carafa, V.;  
Lugli, A.; Dirnhofer, S.; Vizio, D. D.; Boscaino, A.;  
Sauter, G.; Insabato, L.; Terracciano, L. M.  
SOURCE: Pathology Research and Practice, (2005) Vol. 201, No. 3,  
pp. 160-161.  
Meeting Info.: 89th Annual Meeting of the German-Society-of-Pathology. Wuppertal, GERMANY. May 18-21, 2005. German Soc Pathol.  
DOCUMENT TYPE: Conference; (Meeting Abstract)  
LANGUAGE: English  
ENTRY DATE: Entered STN: 5 Apr 2006  
Last Updated on STN: 5 Apr 2006

L5 ANSWER 206 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
ACCESSION NUMBER: 2005:212998 BIOSIS <>LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200510004040  
TITLE: Expression and amplification of therapeutic target genes in retinoblastoma.  
AUTHOR(S): Boesch, Doris; Pache, Mona; Simon, Ronald; Schraml, Peter; Glatz, Katharina; Mirlacher, Martina; Flammer, Josef;  
COPORATE SOURCE: Sauter, Guido; Meyer, Peter [Reprint Author]  
Univ Augenklin Basel, Mittlere Str 91, CH-4056

Basel, Switzerland pemeyer@uhbs.ch SOURCE: Graefe's Archive for Clinical and Experimental Ophthalmology, (FEB 2005) Vol. 243, No. 2, pp. 156-162. DOCUMENT TYPE: CODEN: GACODL. ISSN: 0721-832X. LANGUAGE: Article English ENTRY DATE: Entered STN: 10 Jun 2005 Last Updated on STN: 10 Jun 2005

L5 ANSWER 207 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2006:147692 BIOSIS <<LOGINID::20090316>>

DOCUMENT NUMBER: PREV200600148777

TITLE: Evaluation of TGF-alpha expression and prevalence of \*\*\*EGFR\*\*\* and HER2 kinase domain mutations in breast cancer.

AUTHOR(S): Konecny, G. E. [Reprint Author]; Finn, F.; Seshagiri, S.; DeForge, L.; Untch, M.; Wang, H. J.; Kahlert, S.; Slamon, D. J.; Pegram, M. D.

CORPORATE SOURCE: Univ Calif Los Angeles, Los Angeles, CA USA

SOURCE: Breast Cancer Research and Treatment, (2005) Vol. 94, No. 1, pp. S134.

2005. San Antonio, Designated Clin Antonio, Hlth Sci Ctr.

DOCUMENT TYPE: Conference; (Meeting)

LANGUAGE: English

ENTRY DATE: Entered STN: 1 Mar 2006 Last Updated on STN: 1 Mar 2006

L5 ANSWER 208 OF 270 CAPLUS COPYRIGHT 2009 ACS on STN

ACCESSION NUMBER: 2005:1133516 CAPLUS <<LOGINID::20090316>>

DOCUMENT NUMBER: 144:147673

TITLE: \*\*\*EGFR\*\*\* and her-2 regulate the activation of NF-kappaB in PC-3 prostate cancer cells

AUTHOR(S): Le Page, Cecile; Koumakpayi, Ismael Herve; Laurent; Mes-Masson, Anne-Marie; Saad, Fred

CORPORATE SOURCE: Centre de Recherche du Centre Hospitalier, Universite de Montreal (CR-CHUM) and Institut du Cancer de Montreal, Montreal, QC, Can.

SOURCE: Prostate (Hoboken, NJ, United States) (2005),

65(2),

130-140

CODEN: PRSTD; ISSN: 0270-4137

PUBLISHER:

Wiley-Liss, Inc.

DOCUMENT TYPE:

Journal

LANGUAGE:

English

REFERENCE COUNT:

54 THERE ARE 54 CITED REFERENCES AVAILABLE

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RECORD. ALL CITATIONS AVAILABLE IN THE RE  
FORMAT

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ACCESSION NUMBER: 2005:138756 BIOSIS <<LOGINID::20090316>>

DOCUMENT NUMBER: PREV200500137127

TITLE: Epidermal growth factor receptor and cyclin D1 are  
independently amplified and overexpressed in

esophageal

squamous cell carcinoma.

AUTHOR(S): Sunpaweravong, Patrapim [Reprint Author];

Sunpaweravong, Somkiat; Puttawibul, Puttisak; Mitarnun, Winyou;

Zeng,

Chan; Baron, Anna E.; Franklin, Wilbur; Said,

Sherif;

Varella-Garcia, Marileila

CORPORATE SOURCE: Fac MedDept Internal Med, Prince Songkla Univ,  
Songkla,

90110, Thailand

spatrapi@medicine.psu.ac.th

SOURCE: Journal of Cancer Research and Clinical Oncology,  
(February

2005) Vol. 131, No. 2, pp. 111-119. print.

CODEN: JCROD7. ISSN: 0171-5216.

DOCUMENT TYPE: Article

LANGUAGE: English

ENTRY DATE: Entered STN: 6 Apr 2005

Last Updated on STN: 6 Apr 2005

L5 ANSWER 210 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN

ACCESSION NUMBER: 2005:413946 BIOSIS <<LOGINID::20090316>>

DOCUMENT NUMBER: PREV200510209157

TITLE: Chromosome and gene copy alterations in Barrett's  
Esophagus

(BE)-Associated superficial esophageal

adenocarcinoma:

Fluorescence In Situ Hybridization (FISH) study.

AUTHOR(S): El Gabry, E. A. [Reprint Author]; Goldblum, J. R.;

Rice, T.

W.; Tubbs, R. R.; Skacel, M.

CORPORATE SOURCE: Cleveland Clin Fdn, Cleveland, OH 44195 USA

SOURCE: Modern Pathology, (JAN 2005) Vol. 18, No. Suppl. 1,

pp.

102A.

Meeting Info.: 94th Annual Meeting of the  
United-States-and-Canadian-Academy-of-Pathology. San  
Antonio, TX, USA. February 26 -March 04, 2005. US

Canadian

DOCUMENT TYPE: Acad Pathol.  
ISSN: 0893-3952.  
Conference; (Meeting)  
Conference; (Meeting Poster)

LANGUAGE: English

ENTRY DATE: Entered STN: 19 Oct 2005  
Last Updated on STN: 19 Oct 2005

L5 ANSWER 211 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2007:479225 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200700479325

TITLE: Expression of the growth factor receptors HER2 and \*\*\*EGFR\*\*\* in primary tumors and in brain metastases of breast cancers.

AUTHOR(S): Landt, S. [Reprint Author]; Loebbeke, M.; Kuemmel, S.;

CORPORATE SOURCE: Thomas, A.; Buehler, H.; Bangemann, N.; Schaller, G. Univ Med Berlin, Charite, Berlin, Germany

SOURCE: EJC Supplements, (OCT 2005) Vol. 3, No. 2, Suppl. S, pp. 80.

Meeting Info.: 13th European Cancer Conference (ECCO 13).  
Paris, FRANCE. October 30 -November 03, 2005.  
ISSN: 1359-6349.

DOCUMENT TYPE: Conference; (Meeting)  
Conference; Abstract; (Meeting Abstract)

LANGUAGE: English

ENTRY DATE: Entered STN: 12 Sep 2007  
Last Updated on STN: 12 Sep 2007

L5 ANSWER 212 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2006:13222 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200600015810

TITLE: Evaluation of the performance characteristics of two assays in the determination of \*\*\*human\*\*\* \*\*\*HER\*\*\*

AUTHOR(S): Cheryk, L. A. [Reprint Author]; O'Donnell, A. A.; LeTourneau, C. A.; Oliver, L. K.

CORPORATE SOURCE: Mayo Med Labs New England, Wilmington, MA USA  
SOURCE: Clinical Chemistry, (2005) Vol. 51, No. Suppl. 6, pp. A67.

Meeting Info.: Annual Meeting of the American-Association-for-Clinical-Chemistry.  
Orlando, FL, USA. July 24 -28, 2005. Amer Assoc Clin Chem.  
CODEN: CLCHAU. ISSN: 0009-9147.

DOCUMENT TYPE: Conference; (Meeting)  
Conference; (Meeting Poster)

LANGUAGE: English

ENTRY DATE: Entered STN: 21 Dec 2005  
Last Updated on STN: 21 Dec 2005

L5 ANSWER 213 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2006:147449 BIOSIS <<LOGINID::20090316>>

DOCUMENT NUMBER: PREV200600148534

TITLE: Serum \*\*\*EGFR\*\*\* and HER-2 expression in primary and metastatic breast cancer patients.

AUTHOR(S): Asgeirsson, K. S. [Reprint Author]; Allen, C.; Hitch, A.;

CORPORATE SOURCE: Chapman, C.; Cheung, K. L.; Robertson, J. F. R.

SOURCE: Univ Nottingham, Nottingham NG7 2RD, UK

94, No. Breast Cancer Research and Treatment, (2005) Vol. 94, No. Suppl. 1, pp. S43-S44.

2005. San Antonio Canc Inst; Baylor Coll Med; an NCI-Designated Clin Antonio, Canc Ctr; Canc Therapy & Res Ctr; Univ Texas San Antonio, Hlth Sci Ctr.

DOCUMENT TYPE: CODEN: BCTR6. ISSN: 0167-6806.

CONFERENCE: Conference; (Meeting)

CONFERENCE: Conference; Abstract; (Meeting Abstract)

LANGUAGE: English

ENTRY DATE: Entered STN: 1 Mar 2006

LAST UPDATED: Last Updated on STN: 1 Mar 2006

L5 ANSWER 214 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2006:207488 BIOSIS <<LOGINID::20090316>>

DOCUMENT NUMBER: PREV200600209216

TITLE: The prospective evaluation of fluorescent in situ hybridization (fish) for the detection of dysplasia

and adenocarcinoma in Barrett's Esophagus.

AUTHOR(S): Wang, Kenneth K.; Halling, Kevin; Brankley, Shannon; Anderson, Marlys; Lutzke, Lori; Buttar, Navtej; WongKeeSong, Michel; Borkenhagen, Lynn; Morrison, Larry; Legator, Mona; Stenzel, Tim

SOURCE: Gastroenterology, (APR 2005) Vol. 128, No. 4, Suppl. 2, pp. A34.

Meeting Info.: Annual Meeting of the American-Gastroenterological-Association/Digestive-Disease-Week. Chicago, IL, USA. May 14 -19, 2005. Amer Gastroenterol Assoc.

CODEN: GASTAB. ISSN: 0016-5085.

DOCUMENT TYPE: Conference; (Meeting) Conference; Abstract; (Meeting Abstract)

LANGUAGE: English

ENTRY DATE: Entered STN: 29 Mar 2006 Last Updated on STN: 29 Mar 2006

L5 ANSWER 215 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2005:413587 BIOSIS <<LOGINID::20090316>>

DOCUMENT NUMBER: PREV200510208798

TITLE: Epidermal growth factor receptor ( \*\*\*EGFR\*\*\* )

gene

carcinoma: A amplification and protein expression in breast

study of 175 tumors.

AUTHOR(S): Bhargava, R. [Reprint Author]; Lal, P.; Gerald, W.; Chen,

B.

CORPORATE SOURCE: Mem Sloan Kettering Canc Ctr, New York, NY 10021 USA

SOURCE: Modern Pathology, (JAN 2005) Vol. 18, No. Suppl. 1,

pp.

26A.

Meeting Info.: 94th Annual Meeting of the United-States-and-Canadian-Academy-of-Pathology. San Antonio, TX, USA. February 26 -March 04, 2005. US

Canadian

Acad Pathol.

ISSN: 0893-3952.

DOCUMENT TYPE: Conference; (Meeting)

Conference; (Meeting Poster)

LANGUAGE: English

ENTRY DATE: Entered STN: 19 Oct 2005

Last Updated on STN: 19 Oct 2005

L5 ANSWER 216 OF 270 MEDLINE on STN DUPLICATE 12

ACCESSION NUMBER: 2005568938 MEDLINE <<LOGINID::20090316>>

DOCUMENT NUMBER: PubMed ID: 16247595

TITLE: Biological characteristics of the pure antiestrogen fulvestrant: overcoming endocrine resistance.

AUTHOR: Dowsett Mitch; Nicholson Robert I; Pietras Richard J

CORPORATE SOURCE: Academic Department of Biochemistry, Royal Marsden Hospital, London, UK.. dowsett@icr.ac.uk

SOURCE: Breast cancer research and treatment, (2005) Vol. 93

Suppl

1, pp. S11-8. Ref: 51

Journal code: 8111104. ISSN: 0167-6806.

PUB. COUNTRY: Netherlands

DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)

General Review; (REVIEW)

LANGUAGE: English

FILE SEGMENT: Priority Journals

ENTRY MONTH: 200512

ENTRY DATE: Entered STN: 26 Oct 2005

Last Updated on STN: 18 Dec 2005

Entered Medline: 9 Dec 2005

L5 ANSWER 217 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2006:184910 BIOSIS <<LOGINID::20090316>>

DOCUMENT NUMBER: PREV200600187588

TITLE: Kinase inhibitors in cancer: lessons from chronic

myeloid

leukemia.

AUTHOR(S): Sawyers, C. L. [Reprint Author]

SOURCE: EJC Supplements, (OCT 2005) Vol. 3, No. 4, pp. 6-7.  
Meeting Info.: 13th European Cancer Conference (ECCO  
13).

Paris, FRANCE. October 30 -November 03, 2005.  
ISSN: 1359-6349.

DOCUMENT TYPE: Conference; (Meeting)  
Conference; Abstract; (Meeting Abstract)

LANGUAGE: English

ENTRY DATE: Entered STN: 15 Mar 2006

Last Updated on STN: 15 Mar 2006

L5 ANSWER 218 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN

ACCESSION NUMBER: 2007:478969 BIOSIS <>LOGINID::20090316>>

DOCUMENT NUMBER: PREV200700479069

TITLE: Functional genetic approaches to cancer.

AUTHOR(S): Bernards, R. [Reprint Author]

CORPORATE SOURCE: Netherlands Canc Inst, Div Mol Carcinogenesis,  
Amsterdam,

Netherlands

SOURCE: EJC Supplements, (OCT 2005) Vol. 3, No. 2, Suppl. S,  
pp. 5.  
Meeting Info.: 13th European Cancer Conference (ECCO  
13).

Paris, FRANCE. October 30 -November 03, 2005.  
ISSN: 1359-6349.

DOCUMENT TYPE: Conference; (Meeting)  
Conference; Abstract; (Meeting Abstract)

LANGUAGE: English

ENTRY DATE: Entered STN: 12 Sep 2007

Last Updated on STN: 12 Sep 2007

L5 ANSWER 219 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN

ACCESSION NUMBER: 2005:260287 BIOSIS <>LOGINID::20090316>>

DOCUMENT NUMBER: PREV200510044781

TITLE: The genetic basis of sporadic pancreatic cancer.

AUTHOR(S): Baumgart, Mario; Heinmoeller, Ernst; Horstmann,  
Olaf;

CORPORATE SOURCE: Becker, Heinz; Ghadimi, B. Michael [Reprint Author]  
Univ Gottingen, Ctr Med, Dept Gen Surg, Robert Koch  
Str 40,

D-37075 Gottingen, Germany

mghadim@uni-goettingen.de

SOURCE: Cellular Oncology, (2005) Vol. 27, No. 1, pp. 3-13.  
ISSN: 1570-5870.

DOCUMENT TYPE: Article

General Review; (Literature Review)

LANGUAGE: English

ENTRY DATE: Entered STN: 14 Jul 2005

Last Updated on STN: 14 Jul 2005

L5 ANSWER 220 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN

ACCESSION NUMBER: 2006:217779 BIOSIS <>LOGINID::20090316>>

DOCUMENT NUMBER: PREV200600219744

TITLE: Genetic counseling: Therapeutic consequences.

AUTHOR(S): Garber, J. [Reprint Author]  
SOURCE: Breast, (FEB 2005) Vol. 14, No. Suppl. 1, pp. S3.  
Meeting Info.: 9th International Conference on  
Primary Therapy of Early Breast Cancer. St Gallen,  
SWITZERLAND.  
January 26 -29, 2005.  
ISSN: 0960-9776.  
DOCUMENT TYPE: Conference; (Meeting)  
Conference; Abstract; (Meeting Abstract)  
LANGUAGE: English  
ENTRY DATE: Entered STN: 5 Apr 2006  
Last Updated on STN: 5 Apr 2006

L5 ANSWER 221 OF 270 EMBASE COPYRIGHT (c) 2009 Elsevier B.V. All  
rights reserved on STN  
ACCESSION NUMBER: 2005495497 EMBASE <<LOGINID::20090316>>  
TITLE: Biological characteristics of the pure antiestrogen  
fulvestrant: Overcoming endocrine resistance.  
AUTHOR: Dowsett, Mitch (correspondence)  
CORPORATE SOURCE: Academic Department of Biochemistry, Royal Marsden  
Hospital, London, United Kingdom.  
mitch.dowsett@icr.ac.uk  
AUTHOR: Nicholson, Robert I.  
CORPORATE SOURCE: Tenovus Centre for Cancer Research, Welsh School of  
Pharmacy, Cardiff, United Kingdom.  
AUTHOR: Pietras, Richard J.  
CORPORATE SOURCE: Department of Medicine, UCLA School of Medicine,  
Jonsson  
Comprehensive Cancer Center, Los Angeles, CA, United  
States  
.  
SOURCE: Breast Cancer Research and Treatment, (Oct 2005)  
Vol. 93,  
No. SUPPL. 4, pp. S11-S18.  
Refs: 51  
ISSN: 0167-6806 CODEN: BCTR6  
COUNTRY: United States  
DOCUMENT TYPE: Journal; General Review; (Review)  
FILE SEGMENT: 016 Cancer  
037 Drug Literature Index  
LANGUAGE: English  
SUMMARY LANGUAGE: English  
ENTRY DATE: Entered STN: 15 Dec 2005  
Last Updated on STN: 15 Dec 2005

L5 ANSWER 222 OF 270 EMBASE COPYRIGHT (c) 2009 Elsevier B.V. All  
rights reserved on STN  
ACCESSION NUMBER: 2007205961 EMBASE <<LOGINID::20090316>>  
TITLE: Biological characteristics of the pure antiestrogen  
fulvestrant: Overcoming endocrine resistance.  
AUTHOR: Dowsett, Mitch (correspondence)  
CORPORATE SOURCE: Academic Department of Biochemistry, Royal Marsden  
Hospital, London, United Kingdom.  
mitach.dowsett@icr.ac.uk  
AUTHOR: Nicholson, Robert I.  
CORPORATE SOURCE: Tenovus Centre for Cancer Research, Welsh School of  
Pharmacy, Cardiff, United Kingdom.

AUTHOR: Pietras, Richard J.  
 CORPORATE SOURCE: Department of Medicine, UCLA School of Medicine,  
 Jonsson  
 States  
 Comprehensive Cancer Center, Los Angeles, CA, United  
 States  
 SOURCE: Breast Cancer Research and Treatment, (Oct 2005)  
 Vol. 93,  
 No. SUPPL. 1, pp. S11-S18.  
 Refs: 51  
 ISSN: 0167-6806 CODEN: BCTR6  
 COUNTRY: United States  
 DOCUMENT TYPE: Journal; General Review; (Review)  
 FILE SEGMENT: 016 Cancer  
 030 Clinical and Experimental Pharmacology  
 037 Drug Literature Index  
 LANGUAGE: English  
 SUMMARY LANGUAGE: English  
 ENTRY DATE: Entered STN: 16 May 2007  
 Last Updated on STN: 16 May 2007

L5 ANSWER 223 OF 270 WPIDS COPYRIGHT 2009 THOMSON REUTERS on  
 STN  
 ACCESSION NUMBER: 2005-075227 [08] WPIDS  
 DOC. NO. CPI: C2005-025910 [08]  
 TITLE: Purifying an erbB1 receptor family derived protein  
 from  
 an insect cell culture, and an immunogenic variant  
 of  
 HER-2 useful in cancer immunotherapy  
 DERWENT CLASS: A96; B04; D16  
 INVENTOR: ESKLING M; NIELSEN K G; NIELSEN K  
 PATENT ASSIGNEE: (PHAR-N) PHARMEXA AS  
 COUNTRY COUNT: 107

PATENT INFO ABBR.:

PATENT NO	KIND	DATE	WEEK	LA	PG	MAIN IPC
<hr/>						
WO 2004113377	A1	20041229	(200508)*	EN	62[4]	
NO 2005005948	A	20051214	(200612)	NO		
EP 1641819	A1	20060405	(200624)	EN		
AU 2004249362	A1	20041229	(200628)	EN		
MX 2005013389	A1	20060401	(200654)	ES		
US 20060240511	A1	20061026	(200671)	EN		
KR 2006033870	A	20060420	(200701)	KO		
ZA 2005009951	A	20061129	(200707)	EN	74	
JP 2007523615	W	20070823	(200760)	JA	35	
IN 2005KN02413	P2	20070727	(200770)	EN		
CN 101094864	A	20071226	(200830)	ZH		
NZ 544017	A	20080430	(200837)	EN		

APPLICATION DETAILS:

PATENT NO	KIND	APPLICATION	DATE
<hr/>			
WO 2004113377	A1	WO 2004-DK451	20040624
US 20060240511	A1 Provisional	US 2003-482315P	20030625
AU 2004249362	A1	AU 2004-249362	20040624
CN 101094864	A	CN 2004-80024469	20040624

EP 1641819 A1	EP 2004-738948 20040624
EP 1641819 A1	WO 2004-DK451 20040624
MX 2005013389 A1	WO 2004-DK451 20040624
US 20060240511 A1	WO 2004-DK451 20040624
KR 2006033870 A	WO 2004-DK451 20040624
JP 2007523615 W	WO 2004-DK451 20040624
IN 2005KN02413 P2	WO 2004-DK451 20040624
CN 101094864 A	WO 2004-DK451 20040624
IN 2005KN02413 P2	IN 2005-KN2413 20051129
ZA 2005009951 A	ZA 2005-9951 20051207
MX 2005013389 A1	MX 2005-13389 20051208
NO 2005005948 A	NO 2005-5948 20051214
KR 2006033870 A	KR 2005-725020 20051226
JP 2007523615 W	JP 2006-515732 20040624
US 20060240511 A1	US 2006-560961 20060530
NZ 544017 A	NZ 2004-544017 20040624
NZ 544017 A	WO 2004-DK451 20040624

FILING DETAILS:

PATENT NO	KIND	PATENT NO
EP 1641819	A1	WO 2004113377 A
AU 2004249362	A1	WO 2004113377 A
MX 2005013389	A1	WO 2004113377 A
KR 2006033870	A	WO 2004113377 A
JP 2007523615	W	WO 2004113377 A
CN 101094864	A	WO 2004113377 A
NZ 544017	A	WO 2004113377 A

PRIORITY APPLN. INFO: US 2003-482315P 20030625  
DK 2003-954 20030625

L5 ANSWER 224 OF 270 WPIDS COPYRIGHT 2009 THOMSON REUTERS on  
STN  
ACCESSION NUMBER: 2004-562153 [54] WPIDS  
DOC. NO. CPI: C2004-205506 [54]  
TITLE: New nucleic acid comprising a sequence encoding a  
fusion polypeptide, useful for glycosylation engineering  
of host cells to generate polypeptides with improved  
therapeutic proteins  
DERWENT CLASS: B04; D16  
INVENTOR: BRUENKER P; FEFFARA C; FERRARA C; SUTER T; UMANA P  
PATENT ASSIGNEE: (BRUE-I) BRUENKER P; (FERR-I) FERRARA C; (GLYC-N)  
GLYCART BIOTECHNOLOGY AG; (SUTE-I) SUTER T; (UMAN-I) UMANA  
P  
COUNTRY COUNT: 107

PATENT INFO ABBR.:

PATENT NO	KIND	DATE	WEEK	LA	PG	MAIN IPC
WO 2004065540	A2	20040805	(200454)*	EN	229 [37]	
US 20040241817	A1	20041202	(200481)	EN		
AU 2004205802	A1	20040805	(200559)	EN		
EP 1587921	A2	20051026	(200570)	EN		

NO 2005003872	A 20051021 (200582)	NO
CZ 2005000490	A3 20060215 (200615)	CS
MX 2005007781	A1 20051001 (200620)	ES
JP 2006516893	W 20060713 (200648)	JA 138
CN 1761746	A 20060419 (200654)	ZH
IN 2005KN01628	P2 20060901 (200663)	EN
KR 2005095867	A 20051004 (200670)	KO

APPLICATION DETAILS:

PATENT NO	KIND	APPLICATION	DATE
WO 2004065540	A2	WO 2004-IB844	20040122
US 20040241817	A1 Provisional	US 2003-441307P	20030122
US 20040241817	A1 Provisional	US 2003-491254P	20030731
US 20040241817	A1 Provisional	US 2003-495142P	20030815
AU 2004205802	A1	AU 2004-205802	20040122
CN 1761746	A	CN 2004-80007564	20040122
EP 1587921	A2	EP 2004-704310	20040122
US 20040241817	A1	US 2004-761435	20040122
EP 1587921	A2	WO 2004-IB844	20040122
CZ 2005000490	A3	WO 2004-IB844	20040122
MX 2005007781	A1	WO 2004-IB844	20040122
JP 2006516893	W	WO 2004-IB844	20040122
IN 2005KN01628	P2	WO 2004-IB844	20040122
CZ 2005000490	A3	CZ 2005-490	20040122
MX 2005007781	A1	MX 2005-7781	20050721
IN 2005KN01628	P2	IN 2005-KN1628	20050816
NO 2005003872	A	NO 2005-3872	20050818
JP 2006516893	W	JP 2006-500338	20040122
KR 2005095867	A	WO 2004-IB844	20040122
KR 2005095867	A	KR 2005-713639	20050722

FILING DETAILS:

PATENT NO	KIND	PATENT NO
AU 2004205802	A1	WO 2004065540
EP 1587921	A2	WO 2004065540
CZ 2005000490	A3	WO 2004065540
MX 2005007781	A1	WO 2004065540
JP 2006516893	W	WO 2004065540
KR 2005095867	A	WO 2004065540

PRIORITY APPLN. INFO:	US 2003-495142P	20030815
	US 2003-441307P	20030122
	US 2003-491254P	20030731
	US 2004-761435	20040122

L5 ANSWER 225 OF 270	CAPLUS COPYRIGHT 2009 ACS on STN
ACCESSION NUMBER:	2004:1020014 CAPLUS <<LOGINID::20090316>>
DOCUMENT NUMBER:	142:5477
TITLE:	Recombinant virus expressing an intact anti-tumor
	antibody containing human immunoglobulin
constant	regions and the therapeutic use thereof
INVENTOR(S):	Qian, Qijun; Yang, Qin
PATENT ASSIGNEE(S):	Sino-Gene Biotechnology Ltd., Peop. Rep. China
SOURCE:	PCT Int. Appl., 50 pp.

DOCUMENT TYPE: Patent  
 LANGUAGE: Chinese  
 FAMILY ACC. NUM. COUNT: 1  
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2004101777 20040429	A1	20041125	WO 2004-CN430	
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NA, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW				
RW: BW, GH, GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
CN 1542132 20030430	A	20041103	CN 2003-116733	
CN 1777672 20040429	A	20060524	CN 2004-80010578	
US 20080241103 20061108	A1	20081002	US 2006-554902	
PRIORITY APPLN. INFO.: 20030430			CN 2003-116733	A
20040429			WO 2004-CN430	W
REFERENCE COUNT: FOR THIS	4	THERE ARE 4 CITED REFERENCES AVAILABLE RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT		
L5 ANSWER 226 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN ACCESSION NUMBER: 2005:94639 BIOSIS <<LOGINID::20090316>> DOCUMENT NUMBER: PREV200500092073 TITLE: Prognostic relevance of gene amplifications and coamplifications in breast cancer. AUTHOR(S): Al-Kuraya, Khawla; Schraml, Peter; Torhorst, Joachim; Tapia, Coya; Zaharieva, Boriana; Novotny, Hedvika; Spichtin, Hanspeter; Maurer, Robert; Mirlacher, Martina; Koechli, Ossi; Zuber, Markus; Dieterich, Holger;				

Mross,  
Friedrich; Wilber, Kim; Simon, Ronald; Sauter, Guido  
[Reprint Author]  
CORPORATE SOURCE: Inst Pathol, Basel Univ Clin, Schonbeinstr 40, CH-  
4031, Basel, Switzerland  
Guido.Sauter@unibas.ch  
SOURCE: Cancer Research, (December 1 2004) Vol. 64, No. 23,  
pp. 8534-8540. print.  
DOCUMENT TYPE: ISSN: 0008-5472 (ISSN print).  
LANGUAGE: Article  
ENTRY DATE: English  
Entered STN: 9 Mar 2005  
Last Updated on STN: 9 Mar 2005

L5 ANSWER 227 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN  
ACCESSION NUMBER: 2005:63483 BIOSIS <>LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200500062276  
TITLE: Antitumor agents. 239. isolation, structure  
elucidation,  
total synthesis, and anti-breast cancer activity of  
neo-tanshinolactone from Salvia miltiorrhiza.  
AUTHOR(S): Wang, Xihong; Bastow, Kenneth F.; Sun, Chang-Ming;  
Lin, Yun-Lian; Yu, Hsi-Jung; Don, Ming-Jaw; Wu, Tian-  
Shung;  
CORPORATE SOURCE: Nakamura, Seikou; Lee, Kuo-Hsiung [Reprint Author]  
Sch PharmNat Prod Lab, Univ N Carolina, Chapel Hill,  
NC,  
27599, USA  
khlee@unc.edu  
SOURCE: Journal of Medicinal Chemistry, (November 4 2004)  
Vol. 47,  
No. 23, pp. 5816-5819. print.  
DOCUMENT TYPE: ISSN: 0022-2623 (ISSN print).  
LANGUAGE: Article  
ENTRY DATE: English  
Entered STN: 9 Feb 2005  
Last Updated on STN: 9 Feb 2005

L5 ANSWER 228 OF 270 CAPLUS COPYRIGHT 2009 ACS on STN  
ACCESSION NUMBER: 2004:737978 CAPLUS <>LOGINID::20090316>>  
DOCUMENT NUMBER: 141:392855  
TITLE: HER-2 amplification, HER-1 expression, and  
tamoxifen  
response in estrogen receptor-positive  
metastatic  
breast cancer: a southwest oncology group study  
AUTHOR(S): Arpino, Grazia; Green, Stephanie J.; Allred, D.  
Craig; Lew, Dannika; Martino, Silvana; Osborne, C.  
Kent; Elledge, Richard M.  
CORPORATE SOURCE: The Breast Center at Baylor College of Medicine  
and  
The Methodist Hospital, Houston, TX, USA  
SOURCE: Clinical Cancer Research (2004), 10(17), 5670-

5676

PUBLISHER: CODEN: CCREF4; ISSN: 1078-0432  
American Association for Cancer Research  
DOCUMENT TYPE: Journal  
LANGUAGE: English  
REFERENCE COUNT: 44 THERE ARE 44 CITED REFERENCES AVAILABLE  
FOR THIS  
FORMAT RECORD. ALL CITATIONS AVAILABLE IN THE RE

L5 ANSWER 229 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN  
ACCESSION NUMBER: 2005:70402 BIOSIS <>LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200500068992  
TITLE: Role of HER2/neu in tumor progression and therapy.  
AUTHOR(S): Menard, S. [Reprint Author]; Casalini, P.;  
Campiglio, M.;  
CORPORATE SOURCE: Pupa, S. M.; Tagliabue, E.  
Via Dept Expt OncolMol Targeting Unit, Ist Nazl Tumori,  
Venezian 1, I-20133, Milan, Italy  
sylvie.menard@istitutotumori.mi.it  
SOURCE: CMS Cellular and Molecular Life Sciences, (December  
2004)  
Vol. 61, No. 23, pp. 2965-2978. print.  
DOCUMENT TYPE: ISSN: 1420-682X.  
Article  
General Review; (Literature Review)  
LANGUAGE: English  
ENTRY DATE: Entered STN: 16 Feb 2005  
Last Updated on STN: 16 Feb 2005

L5 ANSWER 230 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN DUPLICATE 13  
ACCESSION NUMBER: 2004:306716 BIOSIS <>LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200400307910  
TITLE: Effect of type I growth factor receptor tyrosine  
kinase  
activity inhibitors on phosphorylation and transactivation  
domain of of the androgen receptor in prostate cancer cells:  
AUTHOR(S): Ligand-independent activation of the N-terminal  
Kazunobu; the androgen receptor.  
CORPORATE SOURCE: Sugita, Shozo; Kawashima, Hidenori [Reprint Author];  
3 Nakatani, Tatsuya  
Grad Sch MedDept UrolAbeno Ku, Osaka City Univ, 1-4-  
Asahimachi, Osaka, 5458585, Japan  
hidenori@msic.med.osaka-cu.ac.jp  
SOURCE: Oncology Reports, (June 2004) Vol. 11, No. 6, pp.  
1273-1279. print.  
DOCUMENT TYPE: ISSN: 1021-335X.  
LANGUAGE: Article  
ENTRY DATE: English  
Entered STN: 7 Jul 2004

Last Updated on STN: 7 Jul 2004

L5 ANSWER 231 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2007:257689 BIOSIS <>LOGINID::20090316>>

DOCUMENT NUMBER: PREV200700279681

TITLE: Cell signaling in multiple human cancer cell lines in response to herstatin, an autoinhibitor of the EGF receptor family.

AUTHOR(S): Evans, Adam J. [Reprint Author]; Wu, Jeffrey; Guo, Shuhua; Staverosky, Julia A.; Muldoon, Leslie L.; Neuwelt, Edward A.; Clinton, Gail M.

CORPORATE SOURCE: Oregon Hlth Sci Univ, Portland, OR 97201 USA

SOURCE: Proceedings of the American Association for Cancer Research

Annual Meeting, (MAR 2004) Vol. 45, pp. 1234-1235.

Meeting Info.: 95th Annual Meeting of the American-Association-for-Cancer-Research. Orlando, FL, USA.

March 27 -31, 2004. Amer Assoc Canc Res.

ISSN: 0197-016X.

DOCUMENT TYPE: Conference; (Meeting)

LANGUAGE: Conference; Abstract; (Meeting Abstract)

English

ENTRY DATE: Entered STN: 25 Apr 2007

Last Updated on STN: 11 Jul 2007

L5 ANSWER 232 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2007:257665 BIOSIS <>LOGINID::20090316>>

DOCUMENT NUMBER: PREV200700279657

TITLE: Kahalalide F (KF) induces caspase-independent cytotoxicity that correlates with HER2/neu and/or HER3 expression levels and is accompanied by down-regulation of Akt signalling.

AUTHOR(S): Janmaat, Maarten L. [Reprint Author]; Kruyt, Frank A.; Giuseppe

CORPORATE SOURCE: Jimeno, Jose M.; Rodriguez, Jose A.; Giaccone, Vrije Univ Amsterdam, Univ Ctr Med, Amsterdam, Netherlands

SOURCE: Proceedings of the American Association for Cancer Research

Annual Meeting, (MAR 2004) Vol. 45, pp. 1229.

Meeting Info.: 95th Annual Meeting of the American-Association-for-Cancer-Research. Orlando, FL, USA.

March 27 -31, 2004. Amer Assoc Canc Res.

ISSN: 0197-016X.

DOCUMENT TYPE: Conference; (Meeting)

LANGUAGE: Conference; Abstract; (Meeting Abstract)

English

ENTRY DATE: Entered STN: 25 Apr 2007  
Last Updated on STN: 11 Jul 2007

L5 ANSWER 233 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2004:386217 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200400385708  
TITLE: Protein overexpression and gene amplification of HER-2 and  
immunohistochemical \*\*\*EGFR\*\*\* in colorectal cancers: an  
and fluorescent in situ hybridization study.  
AUTHOR(S): Ooi, Akishi [Reprint Author]; Takehana, Taku; Li, Xiaoling; Suzuki, Shioto; Kunitomo, Kazuyoshi; Iino, Hiroshi; Fujii, Hideki; Takeda, Yasuhisa; Dobashi, Yoh  
CORPORATE SOURCE: Fac MedSch MedDept Pathol, Univ Yamanashi, 1110 Shimokato, Tamaho, Yamanashi, 4093898, Japan  
aooi@res.yamanashi-med.ac.jp  
SOURCE: Modern Pathology, (August 2004) Vol. 17, No. 8, pp. 895-904. print.  
ISSN: 0893-3952 (ISSN print).  
DOCUMENT TYPE: Article  
LANGUAGE: English  
ENTRY DATE: Entered STN: 29 Sep 2004  
Last Updated on STN: 29 Sep 2004

L5 ANSWER 234 OF 270 CAPLUS COPYRIGHT 2009 ACS on STN  
ACCESSION NUMBER: 2004:1056864 CAPLUS <<LOGINID::20090316>>  
DOCUMENT NUMBER: 142:21273  
TITLE: HER2/neu kinase-dependent modulation of androgen  
binding and receptor function through effects on DNA  
stability  
AUTHOR(S): Mellinghoff, Ingo K.; Vivanco, Igor; Kwon, Andrew; Tran, Chris; Wongvipat, John; Sawyers, Charles L.  
CORPORATE SOURCE: Department of Medicine, David Geffen School of Medicine at UCLA, Los Angeles, CA, 90095, USA  
SOURCE: Cancer Cell (2004), 6(5), 517-527  
CODEN: CCAECI; ISSN: 1535-6108  
PUBLISHER: Cell Press  
DOCUMENT TYPE: Journal  
LANGUAGE: English  
REFERENCE COUNT: 73 THERE ARE 73 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE REFORMAT  
L5 ANSWER 235 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
ACCESSION NUMBER: 2005:83693 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200500081478  
TITLE: HER2/HER3 heterodimers in prostate cancer: Whither HER1/

\*\*\*EGFR\*\*\* ?.  
AUTHOR(S): Freeman, Michael R. [Reprint Author]  
CORPORATE SOURCE: Sch MedChildrens Hosp BostonUrol Dis Res Ctr,Enders  
Res  
Boston,  
Labs, Harvard Univ, Suite 1161,300 Longwood Ave,  
MA, 02115, USA  
SOURCE: michael.freeman@childrens.harvard.edu  
Cancer Cell, (November 2004) Vol. 6, No. 5, pp. 427-428.

print.  
DOCUMENT TYPE: ISSN: 1535-6108 (ISSN print).  
Article  
LANGUAGE: Editorial  
English  
ENTRY DATE: Entered STN: 23 Feb 2005  
Last Updated on STN: 23 Feb 2005

L5 ANSWER 236 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN  
ACCESSION NUMBER: 2005:202747 BIOSIS <>LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200500200327  
TITLE: Detection of signal transduction molecular targets  
in  
gastrointestinal tumours.  
AUTHOR(S): Pinter, F. [Reprint Author]; Schwab, R.; Petak, I.;  
Diofalvi, K.; Tihanyi, B.; Varga, G.; Paku, S.; Pap,  
A.;  
Kopper, L.; Keri, G.  
CORPORATE SOURCE: Rat Drug Design Lab CRC, Semmelweis Univ Med, H-  
1085,  
Budapest, Hungary  
SOURCE: Tissue Antigens, (October 2004) Vol. 64, No. 4, pp.  
389-390. print.  
and  
Meeting Info.: 1st International Conference on Basic  
Clinical Immunogenomics. Budapest, Hungary. October  
03-07,  
of  
2004. Hungarian Society for Immunology; Foundation  
Inflammation Biology Research; Diamond Congress Ltd.  
DOCUMENT TYPE: CODEN: TSANA2. ISSN: 0001-2815.  
Conference; (Meeting)  
Conference; Abstract; (Meeting Abstract)  
LANGUAGE: English  
ENTRY DATE: Entered STN: 1 Jun 2005  
Last Updated on STN: 1 Jun 2005

L5 ANSWER 237 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN  
ACCESSION NUMBER: 2005:7531 BIOSIS <>LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200500007161  
TITLE: A proposal for diagnostically meaningful criteria to  
classify increased epidermal growth factor receptor  
and  
c-erbB-2 gene copy numbers in gastric carcinoma,  
based on  
correlation of fluorescence in situ hybridization

and

AUTHOR(S): immunohistochemical measurements.  
Morita, Kimura, Mikihiko; Tsuda, Hitoshi [Reprint Author];  
Shinsuke; Daisaku; Ichikura, Takashi; Ogata, Sho; Aida,  
Hidetaka; Yoshizumi, Yutaka; Maehara, Tadaaki; Mochizuki,  
CORPORATE SOURCE: Matsubara, Osamu  
Tokorozawa, Dept Pathol 2, Natl Def Med Coll, 3-2 Namiki,  
Saitama, 3598513, Japan  
htsuda@cc.ndmc.ac.jp  
SOURCE: Virchows Archiv, (September 2004) Vol. 445, No. 3,  
pp. 255-262. print.  
DOCUMENT TYPE: ISSN: 0945-6317 (ISSN print).  
LANGUAGE: Article  
ENTRY DATE: English  
Entered STN: 16 Dec 2004  
Last Updated on STN: 16 Dec 2004

L5 ANSWER 238 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN  
ACCESSION NUMBER: 2005:122984 BIOSIS <>LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200500126325  
TITLE: Global search for chromosomal abnormalities in  
infiltrating  
ductal carcinoma of the breast using array-  
comparative  
genomic hybridization.  
AUTHOR(S): Somiari, Stella B. [Reprint Author]; Shriver, Craig  
D.; He,  
Hu,  
Jing; Parikh, Kishan; Jordan, Rick; Hooke, Jeffrey;  
Hai; Deyarmin, Brenda; Lubert, Susan; Malicki, Lisa;  
Heckman, Caroline; Somiari, Richard I.  
CORPORATE SOURCE: Clin Breast Care Project, Windber Res Inst, 600  
Somerset  
Ave, Windber, PA, USA  
s.somiari@wriwindber.org  
SOURCE: Cancer Genetics and Cytogenetics, (December 2004)  
Vol. 155,  
No. 2, pp. 108-118. print.  
DOCUMENT TYPE: CODEN: CGCYDF. ISSN: 0165-4608.  
LANGUAGE: Article  
ENTRY DATE: English  
Entered STN: 1 Apr 2005  
Last Updated on STN: 1 Apr 2005

L5 ANSWER 239 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN  
ACCESSION NUMBER: 2008:400435 BIOSIS <>LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200800400434  
TITLE: Breast Cancer ProfileChip: from large scale gene  
expression  
AUTHOR(S): profiling to oncodiagnostic device.  
Borie, N. [Reprint Author]; Birnbaum, D.; Viens, P.;

S.; Jacquemier, J.; Bachelot, T.; Deraco, S.; Debono, Hermitte, F.; Fert, V.; Koki, A.

CORPORATE SOURCE: Ipsogen SAS, Marseille, France

SOURCE: EJC Supplements, (MAR 2004) Vol. 2, No. 3, pp. 99.

Conference. Meeting Info.: 4th European Breast Cancer Conference. Hamburg, GERMANY. March 16 -20, 2004.

DOCUMENT TYPE: Conference; (Meeting)

LANGUAGE: Conference; Abstract; (Meeting Abstract)

English

ENTRY DATE: Entered STN: 23 Jul 2008

Last Updated on STN: 23 Jul 2008

L5 ANSWER 240 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2005:319117 BIOSIS <>LOGINID::20090316>>

DOCUMENT NUMBER: PREV200510114512

TITLE: Cholesterol depletion alters involucrin gene expression in epidermal keratinocytes through activation of p38.

AUTHOR(S): Jans, R. [Reprint Author]; Atanasova, G.; Jadot, M.; Poumay, Y.

CORPORATE SOURCE: Univ Namur, Dept Physiol Chem, Mol Physiol Res Unit, Namur, Belgium

SOURCE: Journal of Investigative Dermatology, (MAR 2004) Vol. 122, No. 3, pp. A94.

Meeting Info.: 65th Annual Meeting of the Society-for-Investigative-Dermatology. Providence, RI, USA.

April 28 -May 01, 2004. Soc Investigat Dermatol.

DOCUMENT TYPE: CODEN: JIDEAE. ISSN: 0022-202X.

Conference; (Meeting)

LANGUAGE: Conference; Abstract; (Meeting Abstract)

English

ENTRY DATE: Entered STN: 25 Aug 2005

Last Updated on STN: 25 Aug 2005

L5 ANSWER 241 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2006:28391 BIOSIS <>LOGINID::20090316>>

DOCUMENT NUMBER: PREV200600031107

TITLE: ECOG1100: a phase I-II study of combined blockade of the erbB receptor network with trastuzumab and gefitinib ('Iressa') in patients (pts) with HER2-overexpressing metastatic breast cancer (met br ca).

AUTHOR(S): Arteaga, C. L.; O'Neil, A.; Moulder, S. L.; Pins, M. Sparano, J. A.; Sledge, G. W.; Davidson, N. E.

SOURCE: Breast Cancer Research and Treatment, (2004) Vol. 88, No. Suppl. 1, pp. S15-S16.

Meeting Info.: 27th Annual Charles A Coltman San

Antonio

December 08

Breast Cancer Symposium. San Antonio, TX, USA.

-11, 2004.

CODEN: BCTR6. ISSN: 0167-6806.

DOCUMENT TYPE:

Conference; (Meeting)

Conference; Abstract; (Meeting Abstract)

LANGUAGE:

English

ENTRY DATE:

Entered STN: 28 Dec 2005

Last Updated on STN: 28 Dec 2005

L5 ANSWER 242 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2004:292226 BIOSIS <<LOGINID::20090316>>

DOCUMENT NUMBER: PREV200400291708

TITLE: Synergistic inhibitory effect of genistein in combination

with tamoxifen on HER-2-overexpressing BT-474 human

breast

cancer cell growth.

AUTHOR(S): Mai, Zhiming [Reprint Author]; Blackburn, George;

Zhou,

Jin-Rong

CORPORATE SOURCE: Harvard Medical School, BIDMC, 330 Brookline Avenue, Boston, MA, 02215, USA

zmai@bidmc.harvard.edu

SOURCE: FASEB Journal, (2004) Vol. 18, No. 4-5, pp. Abst. 728.5.

<http://www.fasebj.org/>. e-file.

Meeting Info.: FASEB Meeting on Experimental

Biology:

Translating the Genome. Washington, District of

Columbia,

USA. April 17-21, 2004. FASEB.

ISSN: 0892-6638 (ISSN print).

DOCUMENT TYPE:

Conference; (Meeting)

Conference; Abstract; (Meeting Abstract)

LANGUAGE:

English

ENTRY DATE:

Entered STN: 23 Jun 2004

Last Updated on STN: 23 Jun 2004

L5 ANSWER 243 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2003:353333 BIOSIS <<LOGINID::20090316>>

DOCUMENT NUMBER: PREV20030035333

TITLE: Method of determining epidermal growth factor receptor and

thereof HER2-neu gene expression and correlation of levels

with survival rates.

AUTHOR(S): Danenberg, Kathleen D. [Inventor, Reprint Author]

CORPORATE SOURCE: ASSIGNEE: Response Genetics, Inc., Los Angeles, CA, USA

PATENT INFORMATION: US 6582919 20030624

SOURCE: Official Gazette of the United States Patent and

Trademark

Office Patents, (June 24 2003) Vol. 1271, No. 4.

<http://www.uspto.gov/web/menu/patdata.html>. e-file.

ISSN: 0098-1133 (ISSN print).  
 DOCUMENT TYPE: Patent  
 LANGUAGE: English  
 ENTRY DATE: Entered STN: 30 Jul 2003  
 Last Updated on STN: 30 Jul 2003

L5 ANSWER 244 OF 270 WPIDS COPYRIGHT 2009 THOMSON REUTERS on  
 STN  
 ACCESSION NUMBER: 2003-239509 [23] WPIDS  
 CROSS REFERENCE: 2000-013223; 2006-018838  
 DOC. NO. CPI: C2003-061605 [23]  
 TITLE: New host cell, useful for producing a polypeptide  
 having  
 increased Fc-mediated cellular cytotoxicity by  
 expression  
 of at least one nucleic acid encoding  
 beta(1,4)-N-acetylglucosaminyltransferase III for  
 treating cancer  
 DERWENT CLASS: B04; D16  
 INVENTOR: BAILEY J E; JEAN-MAIRET J; MAIRET J J; UMANA P;  
 BAILEY S  
 PATENT ASSIGNEE: (BAIL-I) BAILEY J E; (BAIL-I) BAILEY S; (GLYC-N)  
 GLYCART  
 BIOTECHNOLOGY AG; (JEAN-I) JEAN-MAIRET J; (UMAN-I)  
 UMANA  
 P  
 COUNTRY COUNT: 99

PATENT INFO ABBR.:

PATENT NO	KIND	DATE	WEEK	LA	PG	MAIN IPC
WO 2003011878	A2	20030213	(200323)*	EN	68[9]	
US 20030175884	A1	20030918	(200362)	EN		
EP 1423510	A2	20040602	(200436)	EN		
AU 2002339845	A1	20030217	(200452)	EN		
KR 2004054669	A	20040625	(200470)	KO		
NO 2004000453	A	20040330	(200470)	NO		
CN 1555411	A	20041215	(200519)	ZH		
JP 2005524379	W	20050818	(200555)	JA	38	
MX 2004001072	A1	20050301	(200568)	ES		
IN 2004KN00195	P2	20060407	(200634)	EN		
HU 2007000103	A2	20070502	(200731)	HU		
NZ 531219	A	20070727	(200753)	EN		
RU 2321630	C2	20080410	(200828)	RU		

APPLICATION DETAILS:

PATENT NO	KIND	APPLICATION	DATE
WO 2003011878	A2	WO 2002-US24739	20020805
US 20030175884	A1 Provisional	US 2001-309516P	20010803
AU 2002339845	A1	AU 2002-339845	20020805
CN 1555411	A	CN 2002-818173	20020805
EP 1423510	A2	EP 2002-778191	20020805
NZ 531219	A	NZ 2002-531219	20020805
US 20030175884	A1	US 2002-211554	20020805
EP 1423510	A2	WO 2002-US24739	20020805
NO 2004000453	A	WO 2002-US24739	20020805
JP 2005524379	W	WO 2002-US24739	20020805

MX 2004001072 A1	WO 2002-US24739 20020805
IN 2004KN00195 P2	WO 2002-US24739 20020805
HU 2007000103 A2	WO 2002-US24739 20020805
NZ 531219 A	WO 2002-US24739 20020805
JP 2005524379 W	JP 2003-517069 20020805
KR 2004054669 A	KR 2004-701617 20040202
NO 2004000453 A	NO 2004-453 20040202
MX 2004001072 A1	MX 2004-1072 20040203
IN 2004KN00195 P2	IN 2004-KN195 20040213
HU 2007000103 A2	HU 2007-103 20020805
RU 2321630 C2	WO 2002-US24739 20020805
RU 2321630 C2	RU 2004-106559 20020805

FILING DETAILS:

PATENT NO	KIND	PATENT NO
EP 1423510	A2	Based on
AU 2002339845	A1	Based on
JP 2005524379	W	Based on
MX 2004001072	A1	Based on
HU 2007000103	A2	Based on
NZ 531219	A	Based on
RU 2321630	C2	Based on
PRIORITY APPLN. INFO:		WO 2003011878 A
US 2001-309516P		20010803
US 2002-211554		20020805
L5 ANSWER 245 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN		
ACCESSION NUMBER:	2003:92401 BIOSIS <<LOGINID::20090316>>	
DOCUMENT NUMBER:	PREV200300092401	
TITLE:	Inhibiting signal transduction as an approach to radiosensitizing tumor cells.	
AUTHOR(S):	Bernhard, Eric J. [Reprint Author]; Gupta, Anjali K. [Reprint Author]; Cohen-Jonathan, Elizabeth; Muschel, Ruth	
CORPORATE SOURCE:	J.; Hahn, Stephen M.; McKenna, W. Gillies Department of Radiation Oncology, University of Pennsylvania, Philadelphia, PA, USA	
SOURCE:	Rak, Janusz [Editor, Reprint Author]. (2003) pp. 409-432.	
Suite	Oncogene-directed therapies. print.	
Discovery	Publisher: Humana Press Inc., 999 Riverview Drive, 208, Totowa, NJ, 07512, USA. Series: Cancer Drug and Development.	
file).	ISBN: 0-89603-982-X (cloth), 1-59259-313-5 (elec.	
DOCUMENT TYPE:	Book; (Book Chapter)	
LANGUAGE:	English	
ENTRY DATE:	Entered STN: 12 Feb 2003 Last Updated on STN: 12 Feb 2003	

L5 ANSWER 246 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2003:475311 BIOSIS <<LOGINID::20090316>>

DOCUMENT NUMBER: PREV200300475311  
TITLE: Cyclin D1 (CCND1) and epidermal growth factor  
receptor ( \*\*\*EGFR\*\*\* ): Potential molecular therapeutic  
targets in esophageal squamous cell carcinoma (ESCC).  
AUTHOR(S): Sunpaweravong, Patrapim [Reprint Author];  
Puttawibul, Puttisak; Mitranun, Winyou; Sunpaweravong, Somkiat;  
Zeng, Chan; Baron, Anna; Franklin, Wilbur; Said, Sherif;  
Varella-Garcia, Marileila  
COPORATE SOURCE: University of Colorado Health Sciences Center,  
Denver, CO, USA  
SOURCE: Proceedings of the American Association for Cancer  
Research Annual Meeting, (July 2003) Vol. 44, pp. 804. print.  
Meeting Info.: 94th Annual Meeting of the American  
Association for Cancer Research. Washington, DC,  
USA. July 11-14, 2003.  
ISSN: 0197-016X.  
DOCUMENT TYPE: Conference; (Meeting)  
Conference; Abstract; (Meeting Abstract)  
LANGUAGE: English  
ENTRY DATE: Entered STN: 15 Oct 2003  
Last Updated on STN: 15 Oct 2003

L5 ANSWER 247 OF 270 MEDLINE on STN DUPLICATE 14  
ACCESSION NUMBER: 2003098662 MEDLINE <<LOGINID::20090316>>  
DOCUMENT NUMBER: PubMed ID: 12610629  
TITLE: Structure of the extracellular region of HER2 alone  
and in complex with the Herceptin Fab.  
AUTHOR: Cho Hyun-Soo; Mason Karen; Ramyar Kasra X; Stanley  
Ann Marie; Gabelli Sandra B; Denney Dan W Jr; Leahy  
Daniel J  
CORPORATE SOURCE: Department of Biophysics and Biophysical Chemistry,  
The Johns Hopkins University School of Medicine, 725  
North Wolfe Street, Baltimore, Maryland 21205, USA.  
SOURCE: Nature, (2003 Feb 13) Vol. 421, No. 6924, pp. 756-  
60. Journal code: 0410462. ISSN: 0028-0836.  
PUB. COUNTRY: England: United Kingdom  
DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)  
(RESEARCH SUPPORT, NON-U.S. GOV'T)  
(RESEARCH SUPPORT, U.S. GOV'T, P.H.S.)  
LANGUAGE: English  
FILE SEGMENT: Priority Journals  
OTHER SOURCE: PDB-1N8Y; PDB-1N8Z  
ENTRY MONTH: 200303  
ENTRY DATE: Entered STN: 4 Mar 2003  
Last Updated on STN: 12 Mar 2003  
Entered Medline: 11 Mar 2003

Corporation on  
STN  
DUPLICATE 15  
ACCESSION NUMBER: 2003:420556 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200300420556  
TITLE: HER-2/neu and topoisomerase IIalpha: Simultaneous  
drug  
targets in cancer.  
AUTHOR(S): Jarvinen, Tero A. H. [Reprint Author]; Liu, Edison  
T.  
CORPORATE SOURCE: Institute of Medical Technology, University of  
Tampere,  
FIN-33014, Tampere, Finland  
blteja@uta.fi  
SOURCE: Combinatorial Chemistry & High Throughput Screening,  
(August 2003) Vol. 6, No. 5, pp. 455-470. print.  
ISSN: 1386-2073 (ISSN print).  
DOCUMENT TYPE: Article  
LANGUAGE: English  
ENTRY DATE: Entered STN: 10 Sep 2003  
Last Updated on STN: 10 Sep 2003

L5 ANSWER 249 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN  
ACCESSION NUMBER: 2003:535047 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200300533103  
TITLE: Immunohistochemical and genetic high-throughput  
analysis of  
gastrointestinal stromal tumors.  
AUTHOR(S): Di Vizio, D. [Reprint Author]; Insabato, L. [Reprint  
Author]; Pettinato, G. [Reprint Author]; Boscaino,  
A.;  
CORPORATE SOURCE: Russo, R.; Carafa, E.; Duchini, G.; Di Blasi, A.;  
Terracciano, L. [Reprint Author]; Tornillo, L.  
Dpt of Anatomic Pathology, Federico II University of  
Naples, Naples, Italy  
SOURCE: Virchows Archiv, (September 2003) Vol. 443, No. 3,  
pp.  
281-282. print.  
Meeting Info.: 19th European Congress of Pathology.  
Ljubljana, Slovenia. September 06-11, 2003.  
ISSN: 0945-6317.  
DOCUMENT TYPE: Conference; (Meeting)  
LANGUAGE: Conference; Abstract; (Meeting Abstract)  
English  
ENTRY DATE: Entered STN: 12 Nov 2003  
Last Updated on STN: 12 Nov 2003

L5 ANSWER 250 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN  
ACCESSION NUMBER: 2003:453443 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200300453443  
TITLE: HER2 and \*\*\*EGFR\*\*\* expression in ductal  
adenocarcinomas of the pancreas and associated lymph  
node  
metastases.  
AUTHOR(S): Luettges, J. [Reprint Author]; Peters, K. [Reprint  
Author];  
Pacena, M. [Reprint Author]; Kalthoff, H.; Kloeppele,

G.

CORPORATE SOURCE: [Reprint Author]  
Germany Institut fuer Pathologie, Universitaet Kiel, Kiel,  
SOURCE: Pathology Research and Practice, (2003) Vol. 199,  
No. 4, pp. 280. print.  
Meeting Info.: 87th Meeting of the German Society of Pathology and 23rd Meeting of the German Society of Cytology. Bamberg, Germany. June 11-14, 2003. German Society of Pathology; German Society of Cytology.  
CODEN: PARPDS. ISSN: 0344-0338.  
DOCUMENT TYPE: Conference; (Meeting)  
Conference; Abstract; (Meeting Abstract)  
LANGUAGE: English  
ENTRY DATE: Entered STN: 1 Oct 2003  
Last Updated on STN: 1 Oct 2003

L5 ANSWER 251 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
ACCESSION NUMBER: 2004:80294 BIOSIS <>LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200400075771  
TITLE: Longitudinal serum results of HER-2/neu,  
\*\*\*EGFR\*\*\* and CA27.29 in a randomized trial comparing dose-  
intense,  
biweekly epirubicin followed by paclitaxel to 3-  
weekly paclitaxel for epirubicin plus cyclophosphamide followed by  
cancer. adjuvant therapy of nodal-positive (1-3 LN) breast  
AUTHOR(S): Lueftner, D. I. [Reprint Author]; Eggemann, H.;  
Schildhauer, S.; Geppert, R.; Wernecke, K.; Weigand,  
M.; Budner, M.; Zeiser, T.; Kohls, A.; Possinger, K.;  
Elling, D.  
CORPORATE SOURCE: Charite Campus Mitte, Berlin, Germany  
SOURCE: Breast Cancer Research and Treatment, (2003) Vol.  
82, No. 2003. Supplement 1, pp. S130. print.  
Meeting Info.: 26th Annual San Antonio Breast Cancer Symposium. San Antonio, TX, USA. December 03-06,  
DOCUMENT TYPE: ISSN: 0167-6806 (ISSN print).  
Conference; (Meeting)  
Conference; (Meeting Poster)  
Conference; Abstract; (Meeting Abstract)  
LANGUAGE: English  
ENTRY DATE: Entered STN: 4 Feb 2004  
Last Updated on STN: 4 Feb 2004

L5 ANSWER 252 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
ACCESSION NUMBER: 2003:126236 BIOSIS <>LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200300126236  
TITLE: Concordance of epidermal growth factor receptor (

expression and  
differentiated  
AUTHOR(S):  
Author];  
Author]  
CORPORATE SOURCE:  
Weill Medical College of Cornell University, New  
York, NY,  
SOURCE:  
47A.  
States and  
USA. March  
DOCUMENT TYPE:  
Conference; (Meeting)  
Conference; Abstract; (Meeting Abstract)  
LANGUAGE:  
English  
ENTRY DATE:  
Entered STN: 5 Mar 2003  
Last Updated on STN: 5 Mar 2003

\*\*\*EGFR\*\*\* ) and HER2/NEU (H2N) protein  
gene amplification in invasive, poorly-  
breast carcinomas.  
Shin, S. J. [Reprint Author]; Hyjek, E. [Reprint  
Early, E. [Reprint Author]; Knowles, D. M. [Reprint  
Author]  
Modern Pathology, (January 2003) Vol. 16, No. 1, pp.  
print.  
Meeting Info.: 92nd Annual Meeting of the United  
Canadian Academy of Pathology. Washington, D.C.,  
22-28, 2003.  
ISSN: 0893-3952.

L5 ANSWER 253 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN  
ACCESSION NUMBER: 2003:560217 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200300561286  
TITLE:  
response to  
overexpressing  
AUTHOR(S):  
Author];  
Author]  
CORPORATE SOURCE:  
M.D. Anderson Cancer Center, 1515 Holcombe Blvd.,  
Houston,  
TX, 77030, USA  
SOURCE:  
Vol.  
Oncology  
Medicine.  
DOCUMENT TYPE:  
Conference; (Meeting)  
Conference; Abstract; (Meeting Abstract)  
LANGUAGE:  
English  
ENTRY DATE:  
Entered STN: 26 Nov 2003  
Last Updated on STN: 26 Nov 2003

International Journal of Molecular Medicine, (2003)  
12, No. Supplement 1, pp. S38. print.  
Meeting Info.: 8th World Congress on Advances in  
and 6th International Symposium on Molecular  
Crete, Greece. October 16-18, 2003.  
ISSN: 1107-3756 (ISSN print).

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ACCESSION NUMBER: 2002:560112 BIOSIS <<LOGINID::20090316>>

DOCUMENT NUMBER: PREV200200560112

TITLE: Soy isoflavone genistein modulates cell cycle progression and induces apoptosis in HER-2/neu oncogene expressing human breast epithelial cells.

AUTHOR(S): Katdare, Meena; Osborne, Michael; Telang, Nitin T.  
[Reprint

CORPORATE SOURCE: author] Chemoprevention Research Laboratory, Rockefeller University, 1230 York Avenue, New York, NY, 10021, USA

SOURCE: telangn@mail.rockefeller.edu  
Vol. 21, International Journal of Oncology, (October, 2002)

DOCUMENT TYPE: No. 4, pp. 809-815. print.  
LANGUAGE: ISSN: 1019-6439.

ENTRY DATE: Article  
Entered STN: 30 Oct 2002  
Last Updated on STN: 30 Oct 2002

L5 ANSWER 256 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on

STN  
ACCESSION NUMBER: 2003:173487 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200300173487  
TITLE: N-(4-hydroxyphenyl)-retinamide selectively increases  
all-trans retinoic acid inhibitory effects in  
HER2/neu-overexpressing breast cancer cells.  
AUTHOR(S): Lim, Soo-Jeong; Gutierrez-Puente, Yolanda; Tari, Ana  
M.  
[Reprint Author]  
CORPORATE SOURCE: Department of Bioimmunotherapy, Section of  
Immunobiology  
Cancer  
and Drug Carriers, University of Texas M.D. Anderson  
Center, Unit 422, Houston, TX, 77030, USA  
atari@mdanderson.org  
SOURCE: Tumor Biology, (September-October 2002) Vol. 23, No.  
5, pp. 279-286. print.  
DOCUMENT TYPE: ISSN: 1010-4283 (ISSN print).  
LANGUAGE: Article  
English  
ENTRY DATE: Entered STN: 2 Apr 2003  
Last Updated on STN: 2 Apr 2003

L5 ANSWER 257 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN  
ACCESSION NUMBER: 2003:173745 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200300173745  
TITLE: Cellular and molecular characterization of  
circulating  
breast tumor cells after Leukapheresis in breast  
carcinoma  
(BC) patients by RT-PCR, Immunohistochemistry (IHC),  
laser scanning confocal microscopy (LSCM), laser scanning  
cytometer (LSC), and fluorescent in situ  
hybridization  
(FISH).  
AUTHOR(S): Bhattacharya, S. [Reprint Author]; Juan, G. [Reprint  
Author]; Hudis, C.; Scher, H. I.; Rosen, N.;  
Hutchinson, B.  
[Reprint Author]; Salazar, P. A. [Reprint Author];  
Desai,  
S. [Reprint Author]; Ladanyi, M. [Reprint Author];  
Cardon-Cardo, C. [Reprint Author]; Ghossein, R. A.  
[Reprint  
Author]  
CORPORATE SOURCE: Department of Pathology, Memorial Sloan-Kettering  
Cancer  
Center, New York, NY, USA  
SOURCE: Analytical Cellular Pathology, (2002) Vol. 24, No.  
6, pp. 220-221. print.  
International  
Meeting Info.: 8th Congress of ESACP, the 15th  
European  
Congress of ISDQP and the 6th Congress of the  
September  
Group of Telepathology. Heraclion, Crete, Greece.

14-21, 2002.  
DOCUMENT TYPE: CODEN: ACPAER. ISSN: 0921-8912.  
Conference; (Meeting)  
Conference; Abstract; (Meeting Abstract)  
LANGUAGE: English  
ENTRY DATE: Entered STN: 2 Apr 2003  
Last Updated on STN: 2 Apr 2003

L5 ANSWER 258 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
ACCESSION NUMBER: 2002:69138 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200200069138  
TITLE: Epidermal growth factor receptor (HER1) tyrosine kinase  
inhibitor ZD1839 (Iressa) inhibits HER2/neu (erbB2)-overexpressing breast cancer cells in vitro and in vivo.  
AUTHOR(S): Moulder, Stacy L.; Yakes, F. Michael; Muthuswamy, Senthil K.; Bianco, Roberto; Simpson, Jean F.; Arteaga, Carlos L.  
[Reprint author]  
CORPORATE SOURCE: Division of Oncology, Vanderbilt University, 777 Preston Research Building, Nashville, TN, 37232-6307, USA  
carlos.arteaga@mcmail.vanderbilt.edu  
SOURCE: Cancer Research, (December 15, 2001) Vol. 61, No. 24, pp. 8887-8895. print.  
DOCUMENT TYPE: CODEN: CNREA8. ISSN: 0008-5472.  
LANGUAGE: Article  
ENTRY DATE: Entered STN: 16 Jan 2002  
Last Updated on STN: 25 Feb 2002

L5 ANSWER 259 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
ACCESSION NUMBER: 2001:446084 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200100446084  
TITLE: Oestrogen and vitamin D receptor (VDR) genotypes and the expression of ErbB-2 and EGF receptor in human rectal cancers.  
AUTHOR(S): Speer, G.; Cseh, K.; Winkler, G.; Takacs, I.; Nagy, Z.; Lakatos, P. [Reprint author]  
CORPORATE SOURCE: 1st Department of Medicine, Semmelweis University Budapest, Koranyi 2/a, Budapest, H-1083, Hungary lakpet@bell.sote.hu  
SOURCE: European Journal of Cancer, (August, 2001) Vol. 37, No. 12, pp. 1463-1468. print.  
DOCUMENT TYPE: CODEN: EJCAEL. ISSN: 0959-8049.  
LANGUAGE: Article  
English

ENTRY DATE: Entered STN: 19 Sep 2001  
Last Updated on STN: 22 Feb 2002

L5 ANSWER 260 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2002:116779 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200200116779  
TITLE: Aneusomy of chromosomes 7, 8, and 17 and amplification of HER-2/neu and epidermal growth factor receptor in Gleason score 7 prostate carcinoma: A differential situ hybridization study of Gleason pattern 3 and 4 tissue microarray.

AUTHOR(S): Skacel, Marek [Reprint author]; Ormsby, Adrian H.; James D.; Tsiftsakis, Evangelos K.; Liou, Louis S.; Eric A.; Levin, Howard S.; Zippe, Craig D.; Tubbs, R.

CORPORATE SOURCE: Department of Anatomic Pathology, Cleveland Clinic Foundation, L-25, Cleveland, OH, 44195, USA

SOURCE: Human Pathology, (December, 2001) Vol. 32, No. 12, pp. 1392-1397. print.

DOCUMENT TYPE: CODEN: HPCQA4. ISSN: 0046-8177.

LANGUAGE: Article  
ENTRY DATE: Entered STN: 30 Jan 2002  
Last Updated on STN: 26 Feb 2002

L5 ANSWER 261 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2002:152462 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200200152462  
TITLE: The ABL-kinase inhibitor ST1571 causes BCR-ABL independent resistance in breast cancer cell lines.

AUTHOR(S): Burchert, Andreas [Reprint author]; Jaenike, Manuela [Reprint author]; Schmidt, Manuel; Brendel, Cornelia [Reprint author]; Rieder, Harald; Neubauer, Andreas [Reprint author]

CORPORATE SOURCE: Hematology/Oncology/Immunology, Philipps-Universitaet, Marburg, Germany

SOURCE: Blood, (November 16, 2001) Vol. 98, No. 11 Part 2, pp. 255b. print.

DOCUMENT TYPE: Meeting Info.: 43rd Annual Meeting of the American Society of Hematology, Part 2. Orlando, Florida, USA. 07-11, 2001. American Society of Hematology. CODEN: BLOOAW. ISSN: 0006-4971.

Conference; Abstract; (Meeting Abstract)  
LANGUAGE: English  
ENTRY DATE: Entered STN: 21 Feb 2002  
Last Updated on STN: 26 Feb 2002

L5 ANSWER 262 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
ACCESSION NUMBER: 2001:172753 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200100172753  
TITLE: Coexpression patterns of \*\*\*EGFR\*\*\* , HER2, HER3  
and  
HER4 in non-melanoma skin cancer.  
AUTHOR(S): Kraehn, G. [Reprint author]; Leiter, U.; Kaskel, P.;  
Udart,  
M.; Utikal, J.; Bezold, G.; Peter, R. U.  
CORPORATE SOURCE: Department of Dermatology, University of Ulm, Oberer Eselsberg 40, D-89081, Ulm, Germany  
gkraehn@aol.com  
SOURCE: European Journal of Cancer, (January, 2001) Vol. 37,  
No. 2,  
pp. 251-259. print.  
CODEN: EJCAEL. ISSN: 0959-8049.  
DOCUMENT TYPE: Article  
LANGUAGE: English  
ENTRY DATE: Entered STN: 4 Apr 2001  
Last Updated on STN: 18 Feb 2002

L5 ANSWER 263 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
ACCESSION NUMBER: 2000:245182 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200000245182  
TITLE: Vitamin D receptor gene Bsml polymorphism correlates with  
erbB-2/HER-2 expression in human rectal cancer.  
AUTHOR(S): Speer, G.; Dworak, O.; Cseh, K.; Bori, Z.; Salamon,  
D.;  
Takacs,  
Toeroek, I.; Winkler, G.; Vargha, P.; Nagy, Zs.;  
I.; Kucsera, M.; Lakatos, P. [Reprint author]  
CORPORATE SOURCE: First Department of Medicine, Semmelweis University  
Medical  
SOURCE: School, Koranyi 2/a, H-1083, Budapest, Hungary  
Oncology (Basel), (April, 2000) Vol. 58, No. 3, pp.  
242-247. print.  
CODEN: ONCOBS. ISSN: 0030-2414.  
DOCUMENT TYPE: Article  
LANGUAGE: English  
ENTRY DATE: Entered STN: 14 Jun 2000  
Last Updated on STN: 5 Jan 2002

L5 ANSWER 264 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
ACCESSION NUMBER: 2001:89710 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200100089710  
TITLE: Prospective study of signal transduction pathways associated with response and resistance to Herceptin(R)-based therapy for patients with

metastatic  
breast cancer.  
AUTHOR(S): Bacus, S. S. [Reprint author]; Hortobagyi, G.;  
Esteva, F.  
CORPORATE SOURCE: J.  
USA Quantitative Diagnostics Laboratory, Elmhurst, IL,  
SOURCE: Breast Cancer Research and Treatment, (November,  
2000) Vol. 64, No. 1, pp. 135. print.  
2000. Meeting Info.: 23rd Annual San Antonio Breast Cancer  
Symposium. San Antonio, Texas, USA. December 06-09,  
Foundation. Cancer Therapy and Research Center Research  
DOCUMENT TYPE: CODEN: BCTRD6. ISSN: 0167-6806.  
Conference; (Meeting)  
Conference; (Meeting Poster)  
LANGUAGE: English  
ENTRY DATE: Entered STN: 14 Feb 2001  
Last Updated on STN: 12 Feb 2002

L5 ANSWER 265 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN  
ACCESSION NUMBER: 2001:114324 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200100114324  
TITLE: Gene amplification of \*\*\*EGFR\*\*\* (HER1) and  
HER2/neu  
in (ERB-B2) does not completely govern gene expression  
breast and ovarian cancer.  
AUTHOR(S): Burdinski, Nina [Reprint author]; Max, Nicole  
[Reprint  
CORPORATE SOURCE: author]; Schaller, G.; Thiel, E. [Reprint author];  
Benjamin Keilholz, U. [Reprint author]  
Medizinische Klinik III, Universitaetsklinikum  
Germany Franklin, Freie Universitaet Berlin, 12200, Berlin,  
SOURCE: Onkologie, (October, 2000) Vol. 23, No. Sonderheft  
7, pp. 58. print.  
Meeting Info.: Annual Meeting of the German and  
Austrian Society for Hematology and Oncology. Graz, Austria.  
October 21-25, 2000.  
DOCUMENT TYPE: CODEN: ONKOD2. ISSN: 0378-584X.  
Conference; (Meeting)  
Conference; Abstract; (Meeting Abstract)  
LANGUAGE: English  
ENTRY DATE: Entered STN: 7 Mar 2001  
Last Updated on STN: 15 Feb 2002

L5 ANSWER 266 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson  
Corporation on  
STN  
ACCESSION NUMBER: 2001:77761 BIOSIS <<LOGINID::20090316>>  
DOCUMENT NUMBER: PREV200100077761

TITLE: Clinical activity with the farnesyl transferase inhibitor  
R115777 in patients with advanced breast cancer-relationship with tumour phenotype.

AUTHOR(S): Johnston, S. R. D. [Reprint author]; Hickish, T.;  
Ellis, P.

CORPORATE SOURCE: A.; Houston, S.; Howes, A. J.; Dowsett, M. [Reprint author]; Palmer, P.

SOURCE: Dept. Medicine, Royal Marsden Hosp., London, UK  
2000) Vol. Breast Cancer Research and Treatment, (November,

2000. 64, No. 1, pp. 32. print.

Meeting Info.: 23rd Annual San Antonio Breast Cancer Symposium. San Antonio, Texas, USA. December 06-09,

Foundation. Cancer Therapy and Research Center Research

DOCUMENT TYPE: CODEN: BCTR6. ISSN: 0167-6806.

Conference; (Meeting)

LANGUAGE: Conference; Abstract; (Meeting Abstract)

English

ENTRY DATE: Entered STN: 7 Feb 2001  
Last Updated on STN: 12 Feb 2002

L5 ANSWER 267 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2001:384 BIOSIS <<LOGINID::20090316>>

DOCUMENT NUMBER: PREV200100000384

TITLE: The HER-2/neu gene and protein in breast cancer:  
Methods of detection and clinical significance.

AUTHOR(S): Ross, Jeffrey S. [Reprint author]

CORPORATE SOURCE: Department of Pathology and Laboratory Medicine,  
Albany

12208, Medical College, 47 New Scotland Ave., Albany, NY,

SOURCE: USA  
Vol. 23, rossj@mail.amc.edu  
Journal of Clinical Ligand Assay, (Spring, 2000)

DOCUMENT TYPE: No. 1, pp. 21-32. print.

LANGUAGE: ISSN: 1081-1672.

ENTRY DATE: Article  
Entered STN: 21 Dec 2000  
Last Updated on STN: 21 Dec 2000

L5 ANSWER 268 OF 270 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

ACCESSION NUMBER: 2000:531240 BIOSIS <<LOGINID::20090316>>

DOCUMENT NUMBER: PREV200000531240

TITLE: The pleiotropic function of HER2.

AUTHOR(S): Brandt, B. [Reprint author]; Roetger, A.; Feldner,  
J. C.; Dittmar, T.; Zaenker, K. S.

CORPORATE SOURCE: Institut fuer Klinische Chemie, Muenster, Germany  
SOURCE: Tumor Biology, (September, 2000) Vol. 21, No.  
Supplement 1,

pp. 18. print.  
Meeting Info.: 28th Meeting of the International  
Society  
for Oncodevelopmental Biology and Medicine. Munich,  
Germany. September 08-13, 2000.  
ISSN: 1010-4283.  
DOCUMENT TYPE:  
Conference; (Meeting)  
Conference; Abstract; (Meeting Abstract)  
Conference; (Meeting Poster)  
LANGUAGE: English  
ENTRY DATE: Entered STN: 13 Dec 2000  
Last Updated on STN: 11 Jan 2002

L5 ANSWER 269 OF 270 CAPLUS COPYRIGHT 2009 ACS on STN  
ACCESSION NUMBER: 1997:496932 CAPLUS <<LOGINID::20090316>>  
DOCUMENT NUMBER: 127:203664  
ORIGINAL REFERENCE NO.: 127:39531a,39534a  
TITLE: Prognostic significance of HER2 and HER4  
coexpression  
in childhood medulloblastoma  
AUTHOR(S): Gilbertson, Richard J.; Perry, Robert H.;  
Kelly, Peter  
CORPORATE SOURCE: J.; Pearson, Andrew D. J.; Lunec, John  
Newcastle upon Cancer Res. Unit, Medical School, Univ.  
Tyne, UK  
SOURCE: Cancer Research (1997), 57(15), 3272-3280  
CODEN: CNREA8; ISSN: 0008-5472  
PUBLISHER: American Association for Cancer Research  
DOCUMENT TYPE: Journal  
LANGUAGE: English

L5 ANSWER 270 OF 270 CAPLUS COPYRIGHT 2009 ACS on STN  
ACCESSION NUMBER: 1994:673224 CAPLUS <<LOGINID::20090316>>  
DOCUMENT NUMBER: 121:273224  
ORIGINAL REFERENCE NO.: 121:49683a,49686a  
TITLE: Isolation and identification of rare and  
differentially expressed genes using  
subtractive hybridization  
AUTHOR(S): Zebrowski, Robert; Thorman, Jennifer; Norred,  
Troy; Hurst, Robert E.  
CORPORATE SOURCE: Dep. Urology, Biochem. Molecular Biol. and  
Sci. Environmental Health, Oklahoma Univ. Health  
Cent., Oklahoma City, OK, 73190, USA  
SOURCE: Analytical Biochemistry (1994), 222(1), 285-7  
CODEN: ANBCA2; ISSN: 0003-2697  
DOCUMENT TYPE: Journal  
LANGUAGE: English